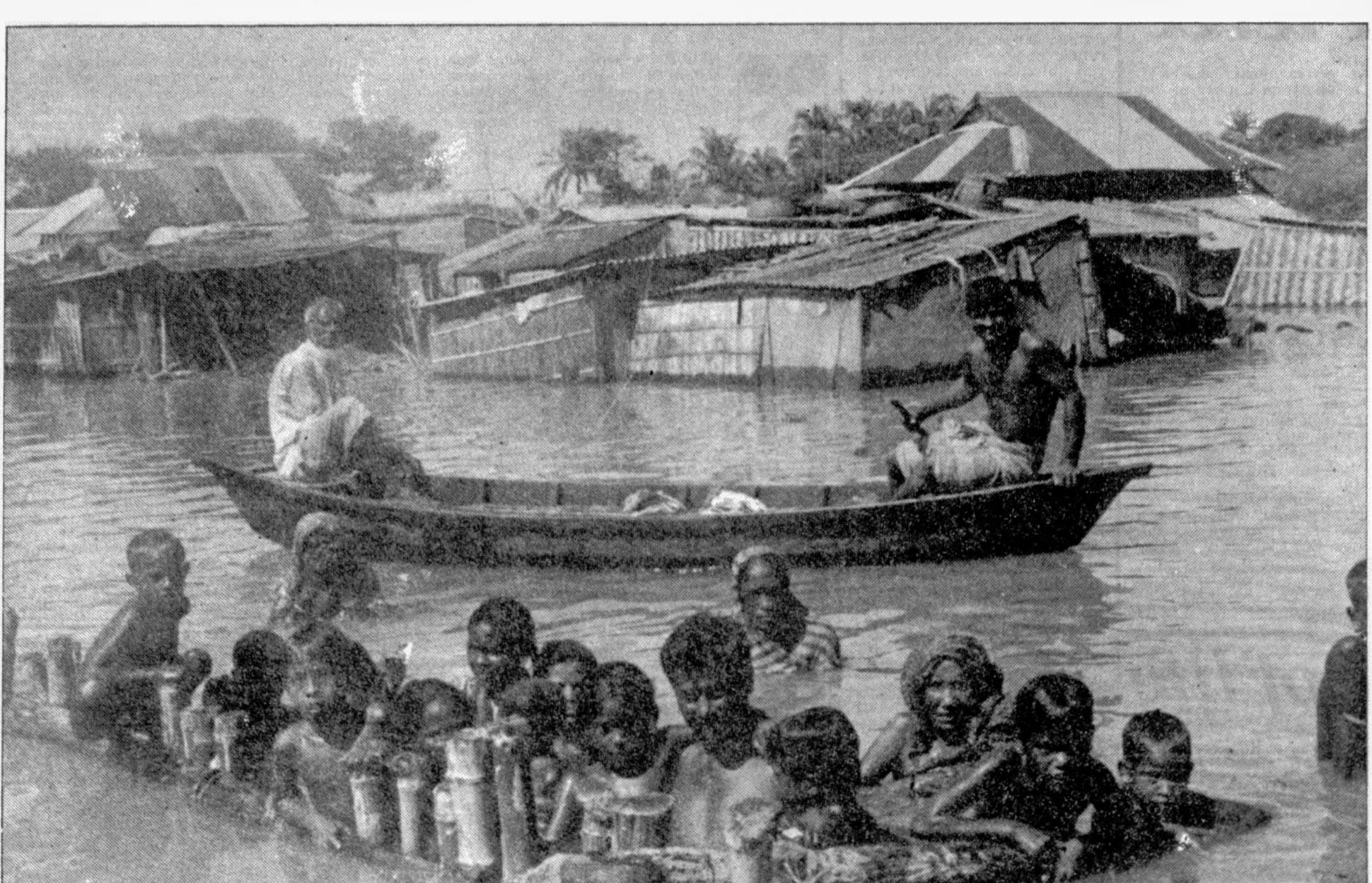
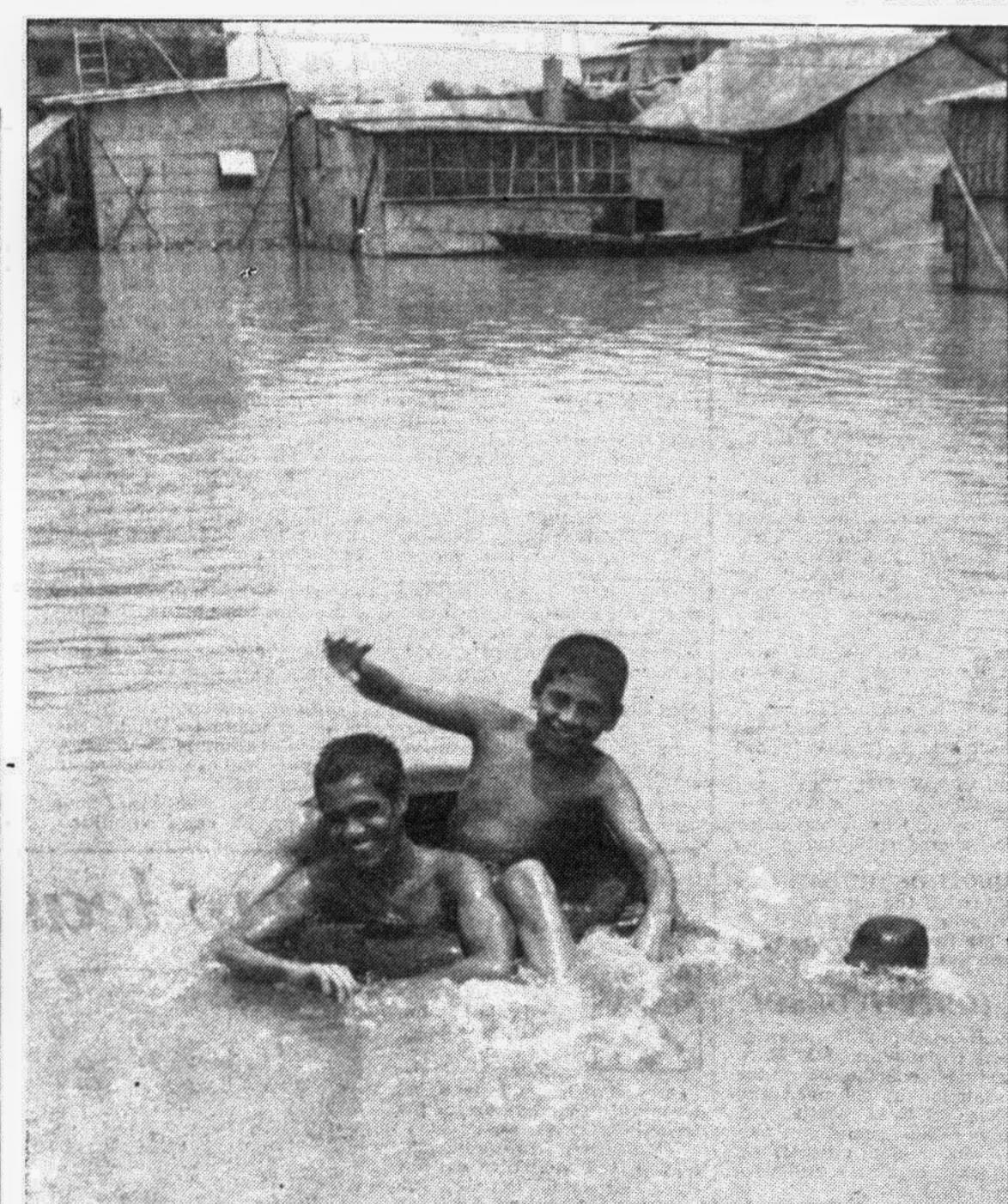
by AKM Mohsin

PHOTO FEATURE ON FLOOD

Reaching for Relief





M A Beg: A Tribute

Saint of a Man in Photography

by Sonia Kristy

young girl covered in black

Ais reciting the holy Quran.
With the dark background

the lighted view of her face and

the holy book is just

fascinating. Her face is glowing

along with the Quran. This

effect visualises the pious

beauty, the mental peace and

satisfaction of the girl. The

serene image of religion is ex-

pressed through the glowing ef-fect of the holy book.

graph demands an expert's vi-sion and hand. Late Manzoor

Alam Beg was that kind of an

known as M A Beg, who recently

died of cancer, is undoubtedly

the pioneer of photographic in-

stitution in Bangladesh. When

we talk about photography M A

Beg deserves the highest recog-

nition. He was at the same time

a photographer, teacher, writer

and organiser. It is his individ-

ual effort which took photogra-

phy of this country to a re-

employee, where at different air

headquarters and stations he

worked on still, movie and

aerial photography. As a full

time employee he worked in

USIS. Dhaka and Mymensingh

from 1955-57, PANSDOC

(National Documentation Cen-

tre) Karachi, from 1957-60, as

head of Reprographic Division

BANSDOC under the Ministry

of Science and Technology.

1963-88. As a part-time em-

personnel at the Audio-Visual

Training Institute of the Gov-

ernment Teachers' Training

College, 1963-66; as a teacher of

Photography and Graphic Arts

at the Department of Architec-

ture in BUET, 1977-79; as medi-

ployee he worked as resource

spectable plane.

To catch all this in a photo-

Manzoor Alam Beg, better

In his own Begart Institute of Photography Mr Beg had worked from 1960-87 as part-time and from 1988 till the last day of his life as full time prin-

As there was no training centre or institution here to promote photography academi-cally, in the year 1960 Mr beg founded the first photographic training centre in the country (then East Pakistan), named Begart Institute of Photography (BIP) which is still operating very successfully. From this training centre so far around 7000 students have received

M A Beg in his studio

Alokchitran Sada-Kalo-O-Ran-

gin and Dark Room Solution.

With his photography there

have been published several

photobooks like Handicrafts of

Bangladesh, Rural Bangladesh

etc. He also has written a book

of poetry titled "Hoaber Kobita"

and a philosophical book

received over 200 hundred

awards from home and abroad.

In 1982 he was honoured with

FPAD in India. This highest

honour in photography, an

honorary fellowship, was

awarded to Mr Beg as he was

considered one of the best

eleven photographers in the

world for that year. He was also

honoured with FBPS

As a photographer Mr Beg

"Sroshtar Saathe Songlap".

Born in 1931, M A Beg passed SSC (then Matric) examination in 1947. Being whimsical in nature, it took him 25 years to pass HSC examination. He left home with 17 taka (then rupee) in his pocket and struggling throughout his life reached the present standing. In 1949 he joined Pakistan Air Force. At first there he took training on instrumentation. But as he didn't find interest in that subject, he started failing intentionally. He was then shifted to photography. From then he never had to look back. In 1957 he took training on micro-filming in Karachi. In 1968, under British government's scholarship, he took training on Document Reproduction at National Reprographic Centre for Documentation, Hatfield College of Technology in England. M A Beg is the first qualified reprographer of Bangladesh. He got diploma in photography from the British Institute of Incorporated Photographers in 1974. In 1976 he asked for Associate Membership of the Institute of Reprographic Technology. UK. But judging his qualification he was awarded Full Membership MIRT, which is equivalent to MIE awarded by Engineers' Institute. In 1955, M A Beg joined Pakistan Armed Forces as an

Photo by M A Beg

Untitled training. Most of the present day government and private photo departments of Bangladesh are headed by ex-BIP finalists, such as, BTV, BARC, BANSDOC, BPC, CIR-DAP, BIRDEM, ICDDR, the Janakantha, the Ittefaq etc. Most of the reputed photographers of Bangladesh like Bijon Sarker (BPC), Mizanur Rahman (BANSDOC), Anwar Hossain, H Saifuddin Chandan, Golam Mustafa (BTV), Almazee and many more have BIP background. Begart Institute initiated to organise photo associations in Bangladesh through its students. Some of these are Bangladesh Photographic Soci-

ety. Brahmanbaria Photographic Society, Rajshahi Photographic Society, and so on. This training centre has a small photo library and photo documentation cell, which preserves the Bangladesh photo/history documents. Some research works have also been carried out at BIP, like multi/ 4-colour printing with B&W enlarger using new process of filtration and emergency film developing for the photo

As the founder-convener of Bangladesh Photographic Society (BPS), M A Beg patronised to build the society in its first ten years providing BPS the ac-

commodation and secretarial staff including the expenditure etc. BPS got the membership of the International Photographic Federation (FIAP) in 1982, as a result of tremendous effort by Mr Beg. As there was no post for pho-

tographers under the government in the officer cadre, it was M A Beg who helped to raise the status of the photographers to the level of Associate Professor. Another pioneer in Bangladesh photography Go-lam Kashem "Daddy"(also deceased) was very much affectionate towards M A Beg. It was Mr Beg who named Golam Kashem as "Daddy" with which he is mostly known. He re-

garded Golam Kashem as the daddy of Bangladeshi photographers. It is Daddy's Camera Recreation Club which is the lying-in room of Bangladesh photography. In this Camera Recreation Club along with "Daddy", M A Beg. Golam Mustafa, Bijon Sarker among other photographers, got organised and in 1976 founded BPS -Bangladesh Photographic Society which is now the mother society of photography in

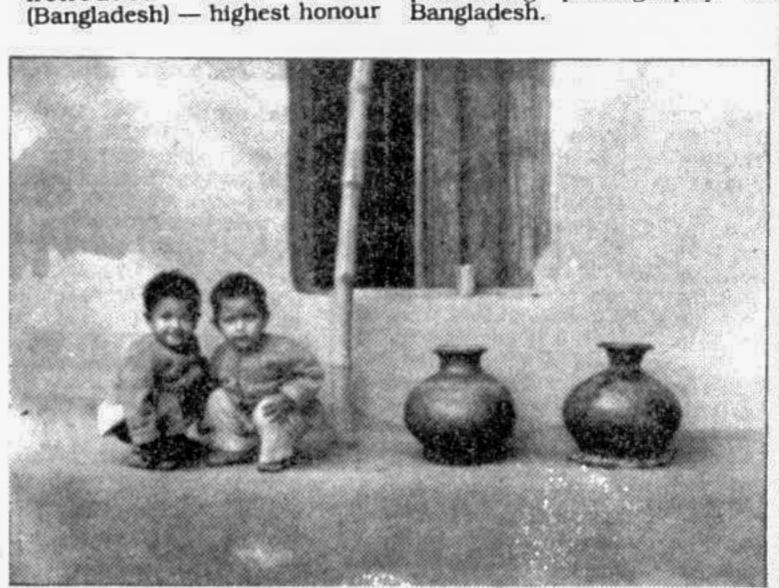
Bangladesh. As a writer Mr Beg's contribution towards photography is also immense. His "Adhunik Photography" — a photography manual - is the first one written in Bengali which is still the only acknowledged comprehensive photography book in this language both in Bangladesh and West Bengal. His other publications on photography are -Photography Formula, Photography Digest, Rangin Photo Printing, Microfilm Ki-O-Kano,

of the Bangladesh Photographic Society — Cine-Seek Padak '86, WIF Life Time Membership. ASIIPC (India) '91. Ekushe Padak by Chittagong Photo-graphic Society in 1996, and so on. He was chosen member of the jury board in several photographic contests like 1st and 2nd SAARC photo contest '85/'87, International Photo Contest in 1988, and couple of others. On July 9, 1998, few days before his death, Bangladesh Photographic Society (BPS) conferred him the "Alokchitracharjo" honour for his life time contribution in photography.
Though M A Beg named BIP

as Begart Institute, to him photography was not an art but science - "a science of obtaining images on chemically prepared surface with the help of electro magnetic waves. His field of interest was black and white. more than colour. He always tried to avoid arranged photog-raphy or using models which made his photographs very simple and mostly above criticism and at the some time extremely creative and artistic.

This devoted photographer had sacrificed his entire life for the cause of photography and created thousands of talented photographers throughout his life. This talent has also been inherited by his two sons. His elder son Iftikhar Alam Beg who was a videographer of World View Foundation, died in a road accident in 1986. His second son Imtiaz Alam Beg, also a promising photographer. now looks after BIP.

Though it is M A Beg's tremendous contribution which took photography of this country to an international standard, unfortunately he never was honoured or awarded nationally. Being very solitary and introvert in nature he never craved for publicity or fame. His only devotion was photography and he believed that any devoted man should not be disturbed. Alokchitracharjo Manzoor Alam Beg through his life-long devotion thus acted instrumental in promoting photography in Bangladesh.



IT Fever Catches on in Indian States

HE Information Technology (IT) bug is catching on in India. Taking the cue from their computer-savvy counterpart in the southern state of Andhra Pradesh, the chief ministers of two more Indian states have recognised IT's potential to generate income and streamline administration. While Chief Minister Muthuvel Karunanidhi of Tamil Nadu in the south is set to project his state as an ideal destination for IT firms. Jyoti Basu, his Marxist counterpart in West Bengal in the east, is pushing to transfer his government's work on-line. Andhra Pradesh Chief Minister N. Chandrababu Naidu has succeeded in making his state capital of Hyderabad a base for the IT majors Microsoft and Oracle besides putting his administration on-line. His vision to transform Andhra Pradesh into a social and technological marvel has computerisation as its centrepiece. Naidu is the only Indian politician to figure in the Business Week magazine's list of 50 Asian stars spearheading change.

Karunanidhi is scheduled to meet representatives of major IT companies, including global majors like ALCATEL, Sun Microsystems and Wipro, and convince them of the potential Tamil Nadu, especially its capital city Chennai, holds out as a base for their industry, The Hindu newspaper reported.

Tamil Nadu is currently developing a "golden triangle" with three software technology parks coming up around Chennai. Officials told the paper that the meeting had been scheduled at a time when the infrastructure is falling into place — work on the millennium park TIDEL is in progress, one technology park is coming up in the suburb of Kelambakkam and another is nearing completion in a suburb called Sholinganallur.

The "golden triangle" is to be connected with four-lane roads that would cut travel time between the two parks in the suburbs down to a 20-minute drive and the state-owned Internet service provider, the Videsh Sanchar Nigam Limited (VSNL), is installing another earth station in the vicinity for better connectivity, the paper said. State electronic and technical departments as well as the VSNL have formed a committee to sort out Internet connectivity problems.

Officials said export earnings from the state's software park had shot up from Rs. 370 million (\$8.8 million) in 1995-96 to three billion rupees (\$71 million) by 1997-98. The number of software units, which was 20 in 1995-96, is to touch the 100 mark by the end of the 1998-99 financial year. This pattern of export growth augurs well for Tamil Nadu's future, said Rajalakshmi, the Director

of the Software Technology park scheme in Chennai.

West Bengal, meanwhile, is moving towards networking government departments. Basu, while inaugurating state capital Calcutta's fully-computerised treasury, admitted that there was no other option than bringing the administration on-line to ensure quick redressal and transparency in official functioning.

"Projects get delayed and it has become more like a disease," Basu was quoted as saying by The Telegraph. "I get complaints from all corners on slow movement of files from the finance department. There is absolute lack of information and computerisation is the only solution." Coming from the Marxist leader, the statement was a volte-face as the Left parties in India had staunchly opposed computerisation when the process began in the country more than a decade ago.

Basu said all 73 treasuries in the state would be computerised within a year and all government departments were sought to be linked via satellite with the Writer's Building in Calcutta, the seat of the state administration.

He also stressed that his government would make sure more students were computerliterate by introducing courses in schools and colleges. "Thousands of young people find themselves without jobs after graduation and post-graduation. There is, however, hope for anyone who has a knowledge of modern technology and computers," he observed.

State Finance Minister Asim Dasgupta said all work in his department would be computerised. "Once we are through with computerisation, we can check incoming and outgoing expenditure in all treasuries in a second," he said.

This comes even as Naidu is trying to usurp the title of India's software capital for Hyderabad, challenging the monopoly that Bangalore, the capital of the neighbouring southern state of Karnataka, had established. When Naidu began to promote his pet 'Cyberabad' (Hyderabad), the Karnataka government pulled up its socks and started selling 'Cyberlore' (Bangalore) to the world all over again.

'Cyberlore' is now flaunting figures, claiming that in 1997-98 software export from Karnataka touched the Rs. 20 billion (\$476 million). Hyderabad, they say, is actually a poor third, with Rs. 2.7 billion (\$64.3 million); Chennai had a higher figure. But experts say Karnataka will have to address serious infrastructural problems like inefficient power supply. bad roads and water shortage before it could hope to beat emerging competition.

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