CURRICULUM-VITAE

Name: Satyendra Kumar

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EDUCATION

- 1. MCA from Institute of engineering and technologies, CSJM University Kanpur.
- 2. B. Sc. (Hons.) from BHU Varanasi.
- 3. Intermediate from Govt. Queen's College Varanasi.
- 4. High School from Govt. Queen's College Varanasi.

TEACHING EXPERIENCE

- 1. Kendriya Vidyalaya Chopan, Sonbhadra, Uttar Pradesh. July2007 to April 2008, PGT (Computer).
- 2. Govt. Polytechnic, Jaunpur, Uttar Pradesh. August 2008 to March 2009, Computer Teacher
- 3. Rajiv Gandhi South Campus (BHU), Barkachha, Mirzapur, Uttar Pradesh. Seven Academic Sessions (2009-2010 to 2015-2016) as Assistant Professor Computer Science) on Contract in MCA course.
- 4. Central Hindu Girls School (CHGS), Varanasi One Academic Session (2016-2017) as PGT (Computer Education)

WORK EXPERIENCE

- 1. I have done a six month project "Customer Call Tracking System (CCST)" using ASP.NET with C# in VIth Semester of MCA.
- 2. I have done a project "Automation of Institute Management System (AIM)" using ASP.NET with C#.
- 3. I have also done a project "Library Management System" using ASP.NET with C#.
- I have guide a Project "Digital Image In-painting" on Linux using C++ language with OpenCV platform made by MCA VIth Semester student of RGSC-BHU in 2011.
- I have guide a Project "Digital Image In-painting using Half Point Gradient" on java platform made by MCA VIth Semester student of RGSC-BHU in 2012.

ADMINISTRATIVE SKILLS

- 1. Member Secretary of SC/ST Grievance Cell constituted in RGSC-BHU for the academic session 2013-14.
- Member of a committee constituted by Officer on Special duty, RGSC on 06 March-2014 to enquire the facts regarding mish-happening occurred between the students of Vindhyachal Hostel and Shiwalik Hostel.
- 3. Warden of New Boys Hostel, RGSC for the academic session 2014-15.
- 4. Member of Admission Committee of Department of Computer Science, BHU for the session 2014-15.
- 5. Constructions & Designs of curriculum as per CBCS pattern.
- 6. NAAC preparations & documentations.

SOFTWARE PROFICIENCY

- 1. Languages: C/C++/C#, Java2.0 on windows and Linux Platform.
- 2. Scripting Languages: Java Script, HTML, DHTML, UNIX Shell Programming.
- 3. DBMS Packages: Oracle 8i/9i.
- 4. Operating System: Windows98/XP/2000/NT, DOS and Linux.
- 5. Office Packages: MS Word, MS Power Point, MS Excel and MS Access
- 6. Internet Application: HTML, MS-Front Page.

ACADEMIC WORK EXPERIENCE

1. Setting Ouestion Papers

- a. Paper No.: CSM-302/ CAM-502, Internal of Unix Operating System and Network Programming for M. Sc. Sem. IIIrd & MCA Sem. Vth Examination 2012-13.
- Paper No.: CSM-302, Internal of Unix Operating System and Network Programming for M. Sc. Sem. IIIrd (Supplementary) Examination 2012-13.
- c. Paper No.: MCA-503C, Advance DBMS for MCA Sem. Vth Examination 2015-16.
- $d. \quad \text{Paper No.: CAUD-201, Office Automation Package for Under Graduate Diploma (Sem. II^{nd}) Examination 2010.} \\$
- e. Paper No.: CAUD-501, Introduction to Programming for UGDCA (Sem. Vth) Examination 2010-11.

2. Evaluating the Answer Scripts

- a. CSM-202/CAM-402, Computer Graphics for M. Sc. Sem. IInd & MCA Sem. IVth Examination 2011-12.
- b. CAM-201, Computer Organization and Architecture for MCA Sem. IInd Examination 2011-12.
- MCA-101, Introduction to Computer Programming through C for MCA Sem. Ist Examination 2012-13.
- d. MSC-103/CAM-304, Theory of Computation for M. Sc. Sem. Ist & MCA Sem. IIIrd Examination 2012-13.
- e. CSM-302/CAM-502, Internals of UNIX OS and Network Programming for M. Sc. Sem. IIIrd & MCA Sem. Vth Examination 2012-13.
- f. CSM-302/CAM-502, Internals of UNIX OS and Network Programming for M. Sc. Sem. IIIrd (Supplementary) & MCA Sem. Vth Examination 2012-13.
- g. MCS-206M, Introduction to ICT for MCA Sem. IInd Examination 2012-13.
- h. MSC-202/CAM-402, Computer Graphics for M. Sc. Sem. IInd & MCA Sem. IVth Examination 2012-13.
- i. CAM-201, Computer Organization and Architecture for MCA Sem. IInd Examination 2012-13
- j. CSM-402/CAM-602, Comprehensive Viva for M. Sc. Sem. IVth and MCA Sem. Vth Examination 2012-13.
- k. MCA-101, Introduction to Computer Programming through C for MCA Sem. Ist Examination 2013-14.
- MCS-103/MCA-304, Theory of Computation for M. Sc. Sem. Ist & MCA Sem. IIIrd Examination 2013-14.
- m. MSC-202/MCA-402, Computer Graphics for M. Sc. Sem. IInd & MCA Sem. IVth Examination 2013.-14.
- n. CAM-502, Internals of UNIX OS and Network Programming for MCA Sem. Vth Examination 2013.-14
- o. MCA-101, Introduction to Computer Programming through C for MCA Sem. Ist Examination 2014-15.
- p. MCS-103/MCA-303, Theory of Computation for M. Sc. Sem. Ist & MCA Sem. IIIrd Examination 2014-15.
- q. MSC-202/MCA-402, Computer Graphics for M. Sc. Sem. IInd & MCA Sem. IVth Examination 2014-15.
- r. MCA-101, Introduction to Computer Programming through C for MCA Sem. Ist Examination 2015-16.
- s. MCS-103/MCA-304, Theory of Computation for M. Sc. Sem. Ist & MCA Sem. IIIrd Examination 2015-16.
- t. MCA-505, Comprehensive Viva for MCA Sem. Vth Examination 2015-16.
- u. MSC-202/MCA-402, Computer Graphics for M. Sc. Sem. IInd & MCA Sem. IVth Examination 2015-16.

3. Conducting PRACTICAL/ VIVA-VOKE

- Paper No.: CAM-105 based on CAM-101 for MCA Sem. Ist Examination 2009-10.
- b. Paper No.: CAM-406 based on CAM-401 for MCA Sem. IVth Examination 2009-10.
- c. Paper No.: MCA-501-P, Computer Graphics for MCA Sem. Vth Examination 2009-10.
- d. Paper No.: CAM-105 based on CAM-101for MCA Sem. Ist Examination 2010-11.
- e. Paper No.: CAM-407 based on CAM-402for MCA Sem. IVth Examination 2010-11.
- f. Paper No.: CSM-308/CAM-50 based on CSM-302/CAM-502 for M. Sc. Sem. IIIrd and MCA Sem. Vth Examination 2010-11.
- g. Paper No.: CAM-105 based on CAM-101for MCA Sem. Ist Examination 2011-12.
- h. Paper No.: CSM-202/CAM-402 Computer Graphics for M. Sc. Sem. IInd and MCA Sem. IVth Examination 2011-12.
- i. Paper No.: CAM-407 based on CAM-402 for MCA Sem. IVth Examination 2011-12.
- j. Paper No.: MCA-104 based on MCA-101for MCA Sem. Ist Examination 2012-13.
- k. Paper No.: CAM-407 based on CAM-402 for MCA Sem. IVth Examination 2012-13.
- 1. Paper No.: MCA-104 based on MCA-101for MCA Sem. Ist Examination 2013-14.
- m. Paper No.: MCA-405 based on MCA-402 for MCA Sem. IVth Examination 2013-14.
- n. Paper No.: MCA-104 based on MCA-101 for MCA Sem. $I^{\rm st}$ Examination 2014-15.
- o. Paper No.: MCA-405 based on MCA-402 for MCA Sem. IVth Examination 2014-15.
- p. Paper No.: MCA-104 based on MCA-101for MCA Sem. Ist Examination 2015-16.
- q. Paper No.: MCA-405 based on MCA-402 for MCA Sem. IVth Examination 2015-16.

PAPER PRESENTED IN NATIONAL CONFERENCE:

- Presented paper on "Role of Information Technology in Agribusiness- Issues and Challenge" held on November 5, 2011, in National Conference "Agribusiness & Rural Development: Issue & Challenges" at Rajiv Gandhi South Campus-BHU, Barkachha, Mirzapur.
- Presented paper on "Through Information and Communication Technology (ICT),
 Teacher Education in India, Issues & Challenges" held on 13-14 November, 2011, in National Conference "Expansion of Teacher Education in India: Sustaining Quality" at Faculty of Education-BHU, Kamachha Complex, Varanasi.
- 3. Presented paper on "To Improve the Quality of Teaching in Higher Education through Computer Graphics Applications" held on February 28-29, 2012, in National Conference on "Factors affecting Teaching & Research and Strategy to Improve Quality in Higher Education (FATRSIQHE-2012)" at Rajiv Gandhi South Campus, BHU, Barkachha, Mirzapur.
- Presented paper on "Bonded Architecture of Pervasive Computing Devices" held on March 25-26, 2012, in National Conference "Frontiers of Research and Development in Computational sciences (FRDCS-2012)" Sponsored by UGC, organized by Department of Computer Science & Applications, Mahatma Gandhi Kashi Vidyapith Varanasi.

WORKSHOP ATTENDED:

- Workshop attended on "Entrepreneurial Development Training Program" held on January 10-23, 2012, at Rajiv Gandhi South Campus-BHU, Mirzapur organized by M.S.M.E. Development Institute, Allahabad.
- Workshop attended on "Research Promotion workshop on Introduction to Graph and Geometric Algorithms, IGGA2010" held on February 08-13,2010, organized by Department of Computer Science, Banaras Hindu University, Varanasi.

PERSONAL PROFILE

Name: Satyendra Kumar Father's Name: Shri Chhote Lal Date of Birth: 25-May-1974

Permanent Address: Village - Khijirpur, Post - Seruka via Saiyedraza, District - Chandauli, UP., Pin Code - 232110.

Nationality: Indian

Sex: Male

Language Known: Hindi and English.

AREA OF INTEREST: Programming and Theory of Computation

CAREER OBJECTIVE: To become a successful teacher in renowned university and promote innovation and development in an

Organizations

PLACE: Chandauli DATE: 18.01.2022

Satyendra Kumar Khijirpur, Seruka, Chandauli.