

CAREER OBJECTIVE

Utilizing my technical, interpersonal skill and extrovert personality for growth of the company, to grow Professionally, Socially, Financially to the best possible levels.

SKILLS

- Java, Scala, C++, C, Python.
- Angular, Node.js, React.js.
- English, Hindi.
- JIRA, MS Office.
- Android Studio, Codegen.

PROFESSIONAL EXPERIENCE

IBM-CIO, Bangalore, India

Software Developer

Aug 2020-
Present

- Started my professional career with IBM -CIO in Sales Incentive Systems.
- Actively involved in Front end development process using Angular, Laravel frameworks and Spark Scala in Backend.
- Conducting regular team engagement session for teammates working from home.

Deloitte USI, Hyderabad, India

Business Technology Analyst Intern

May 2019-
July 2019

- Worked on Salesforce Platform using apex programming language under the project of State of Washington, to write classes and test classes of CBMS.
- Its purpose was to replace six aging legacy systems supporting various state-administered welfare programs with a single system using current technologies.

EDUCATION

2016-2020

Motilal Nehru National Institute of Technology Allahabad, India

Bachelor of Technology, Computer Science and Engineering.

- CPI: 7.67/10.0

2014-2016

Global Public School, Kota, India

AISSCE, CBSE

- Percentage: 93%.

PROJECTS

2019-2020

CSRNet based crowd counting

Under Dr. Mayank Pandey, CSED, MNNIT Allahabad.

- Implemented a network, Congested Scene Recognition called CSRNet which can perform an accurate crowd count estimation as well as present high-quality density maps via a data-driven and deep learning method.
- The implemented CSRNet has two major components: a Convolutional Neural Network as the front-end for 2D feature extraction i.e VGG-16 and a dilated CNN at the back-end, which deliver larger reception fields and replaces pooling operations, using dilated kernels.
- The above model was then used for KumbhMela-19 data analysis.

AWARDS AND HONORS

- Was an Active member of ENACTUS , MNNIT Allahabad.
- In top 0.1% of students in Mathematics for AISSCE- CBSE 2016.
- House captain in school.