

Ankit Mishra

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EDUCATION

MNNIT ALLAHABAD

BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY

July 2016 - Present

CPI: 9.17 / 10.0

MPVM ALLAHABAD

CLASS XII

May 2015 | Prayagraj, U.P

Percentage: 94.80 %

MPVM ALLAHABAD

CLASS X

May 2013 | Prayagraj, U.P

CGPA: 9.8 / 10.0

AREAS OF INTEREST

Software Development

Web Development

Competitive Programming

LINKS

LinkedIn:// [ankit98](#)

Website:// [cef1998](#)

Github:// [cef1998](#)

Codechef:// [wrong_answer14](#)

Hackerearth:// [cef1998](#)

Spoj:// [cef1998](#)

COURSEWORK

UNDERGRADUATE

Data Structures

Analysis of Algorithms

Database Management Systems

Operating Systems

Computer Networking

Shell Programming

Object Oriented Programming

Software Engineering

SKILLS

PROGRAMMING

Experienced:

C/C++ • Java

Intermediate:

RESTful Web Services • Elasticsearch

• Angular • HTML • CSS • MySQL

Familiar:

MATLAB • Spring • PHP • Python

OPERATING SYSTEMS

• Linux/Unix

• Windows

EXPERIENCE

MORGAN STANLEY | SUMMER ANALYST

May 2019 - July 2019 | Mumbai, India

- Objective: To automate the project development time estimation and make it free from any biased.
- Developed the two of Agile Ceremony Tool for unbiased and efficient estimation of sprint before development begins and to inspect scrum team and create a plan for improvements to be enacted during the next Sprint.
- Technology Used: Java, Angular, Spring framework, Elasticsearch, RESTful Web Services, JIRA 6.1 REST API.

PROJECTS

AADHAR BASED LAND REGISTRY SYSTEM | TEAM OF 4

Feb 2019 - Apr 2019 | Mini Project

- It is a software we have developed to digitalize the land registry process by linking the Aadhar card of land owner with his/her property. Further, land buying/selling process is made secure and transparent by using Blockchain Technology.

WASP - WINDOWS AUTOMATION SOFTWARE FOR PEOPLE | TEAM OF 4

Feb 2019 | Hackathon Project

- WASP is our attempt to automate tasks performed on Microsoft Windows.
- It would help people not familiar with technology to operate computer systems relatively easily. People alien to this domain face difficulties in getting used to technology, WASP here serves as a handy tool.

CHATON - ENCRYPTED CHAT APP | INDIVIDUAL PROJECT

Nov 2018 - Dec 2018 | Class Project

- It is secure server-client application made in Java with Graphical Interface.
- It also includes feature of plotting graph for time taken for encryption and decryption using various encryption algorithm.

POSITION OF RESPONSIBILITIES AND

ACHIEVEMENTS

- Best CODECHEF Rating: 1903 (4 stars)
- Merit Scholarship for excelling in academics
- Managing ERP(Enterprise Resource Planning) web portal of our college
- Selected in Hackathon (national level) event held in MNNIT
- Finalist in a coding event Insomnia organized in AVISHKAR 2018, held at MNNIT Allahabad
- Runner up in Stall Mart event in Renaissance-2k17
- 2nd Prize in Robotics Event in Avishkar 2016 at MNNIT