

# Aayush Singh

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## LINKS

LinkedIn:// aayush-singh-2203  
Github:// aayushishere

## SKILLS

### LANGUAGES:

C/C++ • SQL • Python • JavaScript  
• HTML/CSS

### DEV TOOLS:

Git • React • VSCode • Unity • Linux  
• MySQL

### OTHERS:

Figma • Blender • MSOffice

## COURSEWORK

### BUSINESS

Security Analysis & Portfolio  
Management  
Customer Relationship Management  
Enterprise Resource Planning  
Business Analytics

### TECHNOLOGY

Software Engineering  
Artificial Intelligence  
Cloud Computing  
Data Structures  
Algorithm Design  
Object Oriented Programming  
Database Management  
Computer Networks

## EXTRACURRICULAR

- Organised Robotics event at INFOTSAV 2019, technical fest of IIITM Gwalior and increased participation by 3 times.
- Member of fest management team at AURORA 2020, cultural fest of IIITM Gwalior.

## EDUCATION

### ABV-INDIAN INSTITUTE OF INFORMATION TECHNOLOGY AND MANAGEMENT GWALIOR | INTEGRATED BTECH + MBA

CGPA: 8.02/10

July 2018 - Present

### SENIOR SCHOOL (CBSE)

J. T. GOLDEN JUBILEE SCHOOL, ALLAHABAD

Percentage: 77.8%

May 2017

### SECONDARY SCHOOL (CBSE)

J. T. GOLDEN JUBILEE SCHOOL, ALLAHABAD

CGPA: 9.4/10

May 2015

## INTERNSHIPS

### INATOR LLP | FRONT-END WEB DEVELOPER

July 2020 – Sept 2020 | Pune, Maharashtra

- Responsible for creating UI/UX designs for web-apps and developing their front-end in MERN stack.
- Worked with 2 teams to migrate the client's website to ReactJS framework which reduced the website deployment time by 20 percent.

## PROJECTS

### FAKE NEWS CLASSIFIER | DATA ANALYTICS

Mar 2021 – May 2021

- This research project consisted of classifying social media news and its sources as fake or real.
- Compared the accuracy of Naive Bayes, SVM, Neural Networks and LSTMs in predicting news category based on test dataset taken from multiple online sources.

### DHWANI | WEB DEVELOPMENT

Mar 2020 – Jun 2020

- Worked in a team of 3 on building an IMDB inspired rating and review website for songs using MERN stack.
- My responsibility was creating UI designs for the websites and later coding them using ReactJS framework.

### MULTI-THREADED WEB-SERVER | OPERATING SYSTEMS

Mar 2020 – Apr 2020

Built a python based reverse shell software with the functionality of handling multiple client requests simultaneously.

### EMOTION RECOGNITION SYSTEM | MACHINE LEARNING

Aug 2019 – Nov 2019

Worked in a team and created a machine learning tool for recognizing human facial emotions and expressions using k-NN classifier and Convolution Neural Network.