



Amaan Naseh

Bachelor of Technology
in Automation and Robotics
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EDUCATION

| Year | Degree/Certificate | Institute | CGPA/Percentage |
|-----------|--------------------------------|---|-----------------|
| 2022-2026 | B.Tech Automation and Robotics | Guru Gobind Singh Indraprastha University | 9.145 |
| 2021 | XII | Jamia Millia Islamia, New Delhi | 96.4% |
| 2019 | X | Jamia Millia Islamia, New Delhi | 93.3% |

EXPERIENCE

- Devtown** *July 2024 - November 2024*
Full Stack Web Development Intern (Remote)
Bengaluru, Karnataka, India
 - Learnt HTML, CSS, Javascript, MongoDB, Express.js, React.js, Node.js, Bootstrap CSS, Tailwind CSS and Cloud Computing.
 - Made four projects during my internship period, including Zomato clone, Tasky to-do list, Book Record Management API system and full-stack Bookmyshow Clone.
- Pantech Solutions** *December 2023 - March 2024*
Data Science Intern (Remote)
Chennai, Tamil Nadu, India
 - Learnt about Computer Vision, Machine Learning, Deep Learning, Natural Language Processing and Data Analytics.
 - Made some projects in the domain of Data Science to solve some real life problems.

PROJECTS

- Kisan Kranti** *September 2024 - December 2024*
MERN, Flask and Machine Learning
Project Preview
 - This project is based on MERN and Machine Learning. It is an agro-tech project to ease Indian farmers.
 - Kisan-Kranti is a mobile and web-based application that provides end-to-end solution to Indian farmers for early detection of crop diseases, treatment and management along with commercialization of their products through digital marketing
- Portfolio Website** *November 2024*
React.Js
Project Preview
 - This is my personal portfolio website which displays my overall academic and co-curricular background.
- Bookmyshow Clone** *July 2024*
Full Stack Project
Project Preview
 - It is a full stack web application built using React.js for frontend and dynamic APIs for backend.
 - This is a clone to replicate bookmyshow website features (for study purpose only)
- Virtual Attendance App** *March 2024*
Machine Learning
Project Preview
 - This application is used to take attendance based on facial recognition by Neural Networks and Deep Learning.
 - Looking forward to deploy this application on web using MERN-stack.

TECHNICAL SKILLS

- Programming Languages:** Javascript, Python
- Technology stack:** Web Development (HTML, CSS, Js, MERN, Bootstrap CSS, Tailwind CSS), Machine Learning & Neural Networks
- Operating Systems:** Windows & Android

KEY COURSES TAKEN

- Web Development:** HTML, CSS, Javascript, MongoDB, Express.js, React.js, Node.js, Devops and AWS
- Datascience:** Python Programming, Computer Vision, Machine Learning (Supervised, Unsupervised & Reinforcement Learning), Deep Learning, Neural Networks, Natural Language Processing, Excel & PowerQuery and Data Visualization Dashboards using PowerBI

CERTIFICATIONS

- Certificate of Internship on Full Stack Web Development** Devtown
- Google Cloud Computing Foundations: Cloud Computing Fundamentals** Google
- Certificate of Internship on Artificial Intelligence** Pantech Solutions

POSITIONS OF RESPONSIBILITY

- Software Development Lead,** AWS Cloud Club (AWSCC USAR) *May 2024 - Present*
- Operation Team Member,** Training & Placement Cell, USAR *April 2024 - Present*
- Web Development Coordinator,** Google Developers Student Club (GDSC-USAR) *August 2023 - August 2024*

MISCELLANEOUS

- University Topper,** Secured highest CGPA i.e., in 2nd Sem (9.31) & in 3rd Sem (9.92) *2023*