Mohit Kumar

Computer Science student at Noida Institue Of Engineering And Technology

Pursuing Bachelor of Technology in Artificial Intelligence and Machine Learning. Dedicated team player who can be relied upon to help the team achieve its goals. I have hands-on experience in building web apps. Possess experience with 3+ programming languages, particularly skilled in JavaScript and Python. Seeking to use my frontend development experience in an entry-level position.

✉ panchalmohitg2002@gmail.com   📱 +91 8505865578   ⃝ github.com/mohitpanchal09

EDUCATION

Btech in Computer Science with specialization in AI & ML
Noida Institute Of Engineering And Technology
06/2020 - Present,

12th PCM
St giri public school
04/2019 - 04/2020,   84.8%

10th Standard
St giri public school
04/2017 - 04/2018,   82%

WORK EXPERIENCE

Full Stack Developer
IDR Research and Development Pvt Ltd.
07/2022 - 08/2022,
Achievements/Tasks

- Worked as a remote backend developer to build admin panel.
- Built features such as authentication with token verification , used redux and created custom hooks , worked on REST API.
- Integrated AI in drone technology .
- Tech Stack used : MongoDB , Express JS , React , Postman , Git.

Freelance Web Developer
Homians Pvt Ltd.
04/2022 - 05/2022,
Achievements/Tasks

- Built landing page from scratch for food delivery startup.
- Worked on custom responsive design with animations.
- Tech stack used : React Js.

SKILLS

ExpressJs   MongoDb   Python   Pytorch

Java   ReactJS   Tensorflow

PERSONAL PROJECTS

Scholarly (07/2022 - 08/2022)

- Built a scholarship portal for Indian and International Scholarships.
- Built various features such as : realtime notification , resuable components , recommendation system.
- Tech Stack Used : ReactJS , MongoDB , ExpressJS , NodeJs , Python.

ConnectBees (05/2022 - Present)

- Building a networking and community building platform for genZ
- Using resuable components , working with sockets , realtime audio chat and optimizing cloud infrastructure

Scholarship Recommendation System (08/2022 - 08/2022)

- Used tf-idf algorithm for recommending top 5 scholarships based on user input.
- Built a REST Api from scratch using flask.
- Worked on a complete synthetic data and optimized the results within 16 hours of hackathon.

ACHIEVEMENTS

Smart India Hackathon 2022 Winner (08/2022 - Present)
Won Rs 1lakh for building scholarship portal for Indian and International Scholarships with realtime data management

UNESCO INDIA AFRICA INTERNATIONAL HACKATHON
Finalist at the International hackathon and got selected among top 200 student participants from all over India

Awishkar Bhoomi Yojna 2022
Recieved a grant of Rs 32,000 for our idea and innovative prototype by UP government