

Aditya Negi

Fourth Year (B.Tech)
Computer Science & Engineering
at Graphic Era Hill University
CGPA : 8.5 (current)

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Links

Github:// **AdityaNegi**
LinkedIn:// **Aditya Negi**
LeetCode:// **Aditya_Negi**

Skills

OS

GNU/Linux, Windows

LANGUAGES

C/C++ , Java , Python , javascript
HTML/CSS

LIBRARIES AND FRAMEWORK

Node.js , React.js ,Tailwind , Express.js
Redux , Axios , Open3D , SciPy
Numpy , Pandas Tensorflow , Keras

DATABASES

MySQL, Oracle, MongoDB

OTHERS

Docker , Kubernetes , Git, Vs Code,
ThunderClient

SOFT SKILLS

Team Player , Good Analytical Skills
Quick Learner

Education

2020-2024

B.TECH. IN CSE
Graphic Era Hill University
CGPA : 8.5/10

2019-2020

INTERMEDIATE
Baluni Public School, Dehradun
Percentage: 87.2%

2017-2018

HIGH SCHOOL
Baluni Public School, Dehradun
Percentage: 90.8%

Coursework

Data Structures
Algorithm
Operating Systems
DBMS

Experience

4/09/23 - 4/12/23 **Qriocity**

Web-Development Intern

- Wrote modern, performant, maintainable code for a diverse array of client and internal projects.
- Integrated various backend frameworks like Django, flask, Node.js
- Collaborated with multi-functional teams to convert the client's idea to a working application . **Completion Certificate**

React.js, Next.js, Javascript ,Typescript, Express.js, Tailwind

15/01/23-15/03/23 **Vesper**

Frontend Web Development Intern

- Worked in the Frontend team to create a cutting edge website.
- Utilised RESTful APIs for backend integration
- Implemented Redux for efficient state management.
- Collaborated effectively with various functional teams to deliver product under deadlines. **Completion Certificate**

React , Javascript , HTML/CSS , Redux

Projects

RideShare - Ride sharing platform

MERN STACK

- Used Next.js in frontend along with Express.js , Node.js in server side and MongoDB as database.
 - Provided responsive map for user to view the routes using Mapbox api
- Link : <https://ride-share-frontend-eight.vercel.app/>

Hotel Booking Website

MERN STACK

- Used React.js in frontend along with Express.js , Node.js in server side and MongoDB as database. Managed website State using Redux.
 - Fetched Details using external REST API, Added Razorpay Payment Gateway
- Link : <https://hotello-service.netlify.app>

Lung Diseases Prediction

Deep Learning / ML

- Successfully trained CNN models on X-ray images to achieve an accuracy of 94%.
 - Used DevOps for deployment on Google Cloud (Docker and Kubernetes)
- Links : **Lung Disease Prediction** Github Repo: **Github repo**

Online-Notes Website

MERN STACK

- Used complete MERN stack for development
 - Handled User Authentication and Authorization using JsonWebTokens.
- Link : <https://i-Notebook.netlify.app>

Achievements/Awards

EXPLORE AI 2.0 Hackathon , by Yamaha **Won Most Optimal Solution Prize**

- Created a Fake Point Cloud Generation application using Python.
- Lead the team , Distributed tasks , Managed the tasks and kept updates on everything.

Project-Link: **Fake-point-generation** Linkedin-Post: **Aditya Negi**

CODE - CHAOS , by IEEE

Rank-1

CODE-CHAOS , a coding competition organized by IEEE club - College level competition

Link: **Certificate**