



Deepak jain

Roll No.: 201113011

Bachelor of technology

Electrical engineering

Maulana Azad National Institute Of Technology, Bhopal

+91-7489041038

deepakjain132@gmail.com

GitHub Profile

LinkedIn Profile

EDUCATION

| | |
|--|------|
| •Maulana Azad National Institute of Technology | 2024 |
| B.Tech-Electrical engineering | 8.06 |
| •Jawahar Navodaya Vidyalaya Tikamgarh | 2019 |
| Board of Intermediate Education, M.P | 90 |
| •Jawahar Navodaya Vidyalaya Tikamgarh | 2017 |
| Board of Secondary Education, M.P | 9.4 |

EXPERIENCE

| | |
|---|--------------------------|
| •Hushl | 01/12/2023 - ongoing |
| Software developer intern | Bengaluru,Karnataka |
| – Hushl is an AI product and software company that builds turnkey AI solutions for enterprises. | |
| – Work on various project based on react js , react native, nodejs , machine learning and AI | |
| •PeerCT | 01/05/2022 - 31/10/2022 |
| Full stack developer | Bhopal,MP |
| – PeerCT is the complete ecosystem of solution of the problems of college students | |
| – Created MERN based full working website for the company. | |
| •Bookface | 01/11/2022 to 01/01/2023 |
| Backend developer | Ranch,USA |
| – Created Node.js based backend for the company | |
| – Converted their old PHP system with SQL and Node.js on cloud. | |

PERSONAL PROJECTS

| | |
|---|------------|
| •PeerCT | 01/05/2022 |
| This project was centred on giving college students mentorship from various companies. | |
| – Tools & technologies used: React.js, Node.js, linux , SQL, Google cloud etc. | |
| – I've learned a lot of things, including Google Cloud and the Meet Schedule API. | |
| •Annaseva | 12/12/2022 |
| This project establishes a link between food donors and non-governmental organisations. | |
| – Tools & technologies used: React.js, Node.js, Machine learning, Python, SQL, Google Cloud, Azure etc | |
| – Implemented Machine Learning model to check the food quality. | |
| – I've learned how to use SQL queries and React apps to integrate machine learning to determine the distance between two locations. | |

TECHNICAL SKILLS AND INTERESTS

Languages:C++, Python ,Java script ,HTML ,CSS ,Objective C, React Native

Developer Tools: Bootstrap, MATLAB

Frameworks: React.js, Node.js ,Django , flask

Cloud/Databases: AWS, Google cloud ,Azure ,SQL ,MongoDB

Soft Skills:Event organizer, Team work, Project Management

Coursework: Web development

Areas of Interest: Full stack developer, Software developer, Application Developer, Machine Learning

POSITIONS OF RESPONSIBILITY

| | | |
|-----------------|---------------------------------------|-----------------------|
| •Technical Head | Entrepreneurship Cell-NIT Bhopal, M.P | 01/06/22- Present |
| •Hackathon Lead | Esummit - 2023 | 10/02/2023 - 14/02/23 |

ACHIEVEMENTS

| | | |
|------------------------------------|--|------------|
| •Ideate Hackathon Winner | Winner of hackathon organized by IEEE Manit Bhopal | 12/10/2022 |
| •Version Beta 5.0 hackathon winner | Winner of hackathon organized by ISTE Manit Bhopal | 24/12/2022 |