Arin Jain

Fullstack Developer

- ✉ 70001933arin@gmail.com
- 📞 9301459291
- 📍 Beside venti bai school, main road panagar.
- 🔗 Portfolio
- in LinkedIn
- 🐙 Github Repo

🧠 SKILLS

`TypeScript` `ReactJS`

`NodeJS with ExpressJS` `PHP`

`MongoDB` `DSA(C++)`

`Unity Game Engine(C#)`

`Python(ML)` `NextJS`

💼 PROFESSIONAL EXPERIENCE

Zoblik Internationals ↗
Javascript Developer
Oct 2024 – Dec 2024 | Remote
Working on real time projects and work related to original client handling teams.

Acmegrade
Machine Learning
Apr 2024 – Jun 2024 | Jabalpur, India
Underwent training for machine learning and created projects such as face detection, cancer detection softwares under the guidance of acmegrade.

Atoms Group
PHP Developer
Feb 2023 – Apr 2023 | Bhopal, India
Worked as a PHP developer to maintain the backend and Server related works for Atoms Group.

🎸 INTERESTS

- Watching Anime
- Reading Light Novels
- Reading Manga
- Debating
- Hardcore Gamer

🎓 EDUCATION

10th
St. Aloysius Se. Sec. School
Jabalpur, Rimjha, India

12th
Meridian Se. Sec. School
Jabalpur, Bhudaghar, India

Btech (CSE)
Baderai Global Institute of Engineering and Management (RGPV)
Aug 2022 – present | Jabalpur, India
My Current CGPA is **7.81**

📁 PROJECTS

MedicKit Inventory System ↗
This website was created as a prototype for Smart India Hackathon.

Employee Management System ↗
This is a System which helps the admin to properly assign tasks to its employees with their personal ids, and also provides employees a well designed dashboard to view they tasks.

Cancer Detection AI(Project: VitalCheck) ↗
This project was made for the AI in Healthcare Hackathon happened in our college Baderia Global Institute of Engineering and Management. For full project link you can check my github : https://github.com/Lancerhawk/Cancer-DetectionAI ↗

Expense Management System ↗
This Fullstack application can easily help you add or even edit your expenses or income based working data along with graphical analytic view. It uses MongoDB as the advance database and nodejs for quick reponsives.

Dandelion ↗
Created this game using Unity in C#

🏅 KEY ACHEIVEMENTS

Winner of "AI for HealthCare" hackathon in Baderia Global College
Won the First prize in the Internal Institute level hackathon on AI with Healthcare in our college.
Jabalpur, India

SIH-2024 Finalists
Became one of the finalist for the "Drug Inventory and Supply chain management system" problem statement by NCC of delhi in SIH 2024.
Jabalpur, India

📜 CERTIFICATIONS

Google Cybersecurity Professional Certification ↗
Official Certification in Coursera.

IBM SkillBuild Frontend Virtual Internship

EduSkills kotlin Mobile Development Virtual Internship

Acmegrade Machine Learning using Python

Fortinet Server Mangement + Cybersecurity Certification