FAIZ KHAN

Software Engineer

🌐 portfolio.com ✉ faizk5515@gmail.com
📞 7499264747 ⌂ github.com/Faiz7499
📍 Aurangabad , India in Faiz Khan

SUMMARY

As an undergraduate student with a growing passion for Development and a burgeoning interest in data analysis, I bring a blend of enthusiasm and practical experience to the field. My heart lies in backend development, where I thrive on problem-solving and leveraging my analytical skills.

SKILLS

Programming Languages: C , Java , Python , JavaScript

Web Development: Html , CSS , js, Nodejs

Framewroks: React.js , Express.js , Bootstrap

DataBase: Sql , Mysql , MongoDB

Other: DSA , Problem Solving , VS Code (IDE)

EXPERIENCE

10/2023 – Present Vinz Global Pvt Ltd . Pune
- I'm currently immersed in a valuable training and internship program at Vinz Global, gaining insights into the inner workings of corporations. Under the guidance of experienced mentors, I'm acquiring hands-on experience in both frontend and backend development, delving into the latest technologies while actively contributing to live company projects.

  `React.js , Nodejs`

07/2023 – Present GDSC PESCOE Aurangabad
- I hold the position of Development Lead in my college's GDSC chapter, primarily focusing on backend development. As a team leader, I guide and inspire a group of talented individuals, steering them towards innovative and efficient solutions.

02/2023 - 04/23 ADZ Tech Solutions
- I previously served as a Frontend Developer at ADZ Tech Solutions, where I contributed to various modules, striving for continuous improvement to enhance user experiences.

PROJECTS :

NoteVista github.com/Faiz7499/NoteVista

NoteVista is a dynamic MERN (MongoDB, Express.js, React, Node.js) social media platform, featuring user authentication, blog sharing, commenting, and liking functionality. Users can also create and store private notes securely. This versatile app combines social interaction and personal organization in one unified environment.

Analysis Application github.com/Faiz7499/InsightED

I designed and developed an Android application using Java in Android Studio, with Node.js and MongoDB as the backend. This innovative app aims to analyze student data using AI, offering tailored suggestions based on user inputs. It features secure login/signup functionality and prioritizes user privacy.

Qr Scanner github.com/

This Next.js and Node.js-based QR scanner system enables students to access Ashoka Hall by scanning their unique QR codes. Scanned data is processed and updated in a backend CSV file, preventing double entry and ensuring efficient access control for events at the Ashoka Hall

Personal portfolio github.com/

A responsive, user-friendly React portfolio app showcasing skills, projects, and interactivity for an engaging online presence.

EDUCATION

2020 - 2024 PES College of Engineering Aurangabad **B.Tech**
CGPA – 8.2/10

2018 - 2020 Sir Sayyed College of Arts, Commerce & Science **HSC**
Percentage – 83 . 54

HACKATHON EXPERIENCE

"MLH Opin Hacks: Developed Snipmates Chrome extension for code snippet insights."