MOHAMMED FAIZAAN

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- Portfolio
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EDUCATION

B.TECH [2020-2026]
Computer Science Engineering (CSE)
St. John's College of Engineering and Technology

COLLEGE [2020-2022]
Intermediate-MPC
CGPA-80%
Akshara Shree JR college

SKILLS

- **Languages:** C, Python, Java
- **Web Development:** HTML, CSS, Java Script, Node.js, Express.js, EJS
- **Tools & Platforms:** Git, GitHub, Figma, Postman, VS code, Jupyter Notebook

COURSE WORK

- Artificial Intelligence
- computer Networks
- Operating System
- Data Structure
- Object-Oriented Programing(OOP)
- Cloud Computing(Azure, AWS)
- DBMS
- Machine Learning
- Problem Solving

LINKS

- **Linkedin**
- **GitHub**

ABOUT ME

A passionate and dedicated B.tech student with hands-on experience in full-stack web development, AI-based healthcare solutions, and hackathon participation. Eager to contribute to innovative projects and expand my skills in software development and system design.

PROJECTS

- **MediTrack** – *AI-based Healthcare App*
- Features: AI medicine recommendations, doctor consultations, health tracking, lab tests, and medicine delivery
- Tools Used: Figma (prototype), Node.js, Express, Frontend stack
- Role: Prototype Designer
- **Agri Diagnosis Chatbot** *(Hackathon Project)*
- Feature: Detects plant/animal diseases via images, provides diagnosis from dataset
- Role: Designing the Frontend of Agri cure website
- **Memory Card Game**
– Developed a responsive and interactive memory card game using HTML, CSS, and JavaScript featuring a 4x4 grid, card-flip animations, move counter, restart option, and game-over modal. Designed with smooth animations and mobile-friendly layout to enhance user experience.

ACHİEVEMENTS

- **Winner**
- 2nd Place at 24-Hour Hackathon(Ideathon & Codeathon), Rajeev Gandhi Memorial College of Engineering & Technology, Feb 2025
- **Participant**
– Jignasa 2k24 @ G. Pulla Reddy College (Kreative Event) – Learned communication and team management