

FAISAL KHAN

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OBJECTIVE

A Computer Engineering graduate with a deep passion for software development and technology. I bring one year of experience as a Junior Software Developer at Zyntrix, where I was involved in integrating APIs, resolving bugs, designing user interfaces, and implementing business logic. I am looking for a role in an energetic team where I can utilize my technical knowledge and problem-solving abilities to make valuable contributions to innovative projects.

EDUCATION

Bachelor of Computer Engineering, University of Mumbai

2020 - 2024

CGPA: 8.65/10

Coursework:

- Data Structures and Algorithms, Database Management Systems, Machine Learning, Web Technologies

EXPERIENCE

Junior Software Developer

Feb 2024 - April 2025

Zyntrix Tech Pvt Ltd

Mumbai, India

- Built and improved responsive user interfaces using HTML5, CSS3, JavaScript, and React.js, ensuring smooth performance on all devices.
- Created and connected RESTful APIs, improving data flow between the frontend and backend.
- Fixed major bugs, making the system more stable and reliable.
- Boosted website speed by reusing common components and managing assets efficiently.
- Used Zoho to track tasks and Bitbucket for version control, keeping the project organized.
- Applied Redux for better state management, making the app easier to update and scale.

PROJECTS

- **Telus CRM Development (Freelance Project)**
 - Developed an internal CRM front-end for Telus to streamline business operations.
 - Created additional pages, including database status and monitoring dashboards.
 - Implemented API integration with Node.js for seamless data interaction between the front-end and back-end systems.
 - Utilized HTML, CSS, and JavaScript to build a responsive, user-friendly interface for the CRM.
- **Skin Disease Prediction**
 - Built a deep learning model using Convolutional Neural Networks (CNN) to predict skin diseases from images.
 - Developed a web platform using React.js and Flask for image uploading and displaying results.
 - Used TensorFlow and OpenCV for image processing and model training.
 - Improved accuracy through data augmentation and model tuning.
 - **Tech Stack:** Python, Flask, React.js, TensorFlow, OpenCV

SKILLS

- **Technical Skills**
 - Programming Languages: C++, Python
 - Web Technologies: HTML5, CSS, JavaScript, React JS, Bootstrap, Tailwind CSS, Material UI
 - Backend Technologies: Node.js, JWT
 - Database: MySQL