

Ayaan Saif Jahir Syed

Pune, Maharashtra

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Profile

Motivated **Full Stack Developer** with practical experience creating scalable applications using **Python (Django)**, **React.js**, **JavaScript**, and **MySQL**. Skilled in **REST APIs**, **authentication systems**, and **responsive UI design**. Eager to contribute to innovative projects while expanding expertise in **cloud deployment**, **security**, and **performance optimization**.

Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React.js, Tailwind CSS

Backend: Python (Django, REST Framework, JWT Authentication)

Databases: MySQL, SQLite, Firebase (basic)

Tools: Git, GitHub, Postman, Web Scraping, CSV Import/Export

Soft Skills: Problem-Solving, Communication, Teamwork, Adaptability, Leadership

Experience

Android Developer Intern

Feb 2024 – July 2024

Coder Fuel Infotech Pvt. Ltd., Nagpur, Maharashtra

- Built and deployed **Android apps using Kotlin, XML and Firebase**.
- Delivered projects such as a chat system, calculator, and BMI tracker, improving performance by 20%.
- Worked in an Agile environment, cutting debugging time by 30% through effective collaboration.

Full Stack Developer Trainee

Mar 2025 – Sep 2025

Java By Kiran Institute, Pune, Maharashtra

- Trained in **Python Full Stack Development** including Django, Django REST Framework (APIs), models, and JWT authentication.
- Gained proficiency in **HTML, CSS, Bootstrap, JavaScript, React.js, Tailwind CSS**, and API integration using Postman.
- Worked with databases including **MySQL and SQLite**, applying CRUD operations in real-world scenarios.
- Built and contributed to projects such as Employee Management System, To-Do Application, and E-commerce Website.
- Strengthened expertise in authentication, API fetching, and deployment best practices.

Projects

Phishing Website Detection (Machine Learning)

[GitHub]

Developed ML models to identify phishing websites using URL/content features. Applied Logistic Regression, Decision Tree, and Random Forest, achieving **94% accuracy**. Built a UI to classify sites as Legitimate or Phishing.

Full-Stack Employee Management System

[GitHub]

Created a management system with React.js and Django REST Framework. Integrated MySQL with JWT authentication, built CRUD APIs, and optimized data handling with Axios.

Action Detection Full-Stack Project [GitHub]

Developed an AI-powered full-stack application for human action recognition using video input. Integrated a pretrained PyTorch model (R3D-18) for action detection, Django REST API for backend processing, and React.js for frontend visualization. Optimized model inference and deployed on Render.

E-Commerce Website [GitHub]

Developed a shopping platform with Django (backend) and React.js (frontend). Implemented JWT authentication, automated product uploads with scraping/CSV import, and built responsive pages with Tailwind CSS.

Education

B.Tech, Computer Technology 2020 – 2024

Kavikulguru Institute of Technology And Science, Ramtek
CGPA: 7.45

HSC (12th), Science 2018 – 2020

Yadavrao Dhote Junior College, Rajura, Chandrapur
Percentage: 74%

CBSE (10th) 2017 – 2018

Manikgarh Cement English School, Gadchandur, Chandrapur
Percentage: 70.01%

Achievements

- Scored 63.85 in the TCS NQT Cognitive Exam, showcasing strong analytical and problem-solving skills.