

SAAQIB A

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Summary

Aspiring Associate Software Engineer seeking an Internship or full-time role to apply competence in software architecting projects, distributed systems, and cutting-edge technology. Proficient in Software Development Life Cycle (SDLC), Financial Services awareness, and Technical Support in distributed environments. Strong career development focus with exposure to orientation programs, performance-driven projects, and professional networks. Dedicated and self-directed professional with empathy, accessible collaboration skills, and the ability to innovate scalable solutions. Passionate about working in global teams and distributed team setups, serving to build impactful solutions for the world. Thrives in diverse workplace cultures with a focus on continuous learning and career growth.

Education

Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology , Sept 2022 – Present
B.Tech in Computer Science

- GPA: 8.5
- Focus on Infrastructure Solutions, Systems Design, and Strategic Application Development in dynamic engineering environments.

Godson Public School, HSC(12th) June 2021 – 2022

- GPA: 7.3

Godson Public School, SSLC(10th) June 2019 – 2020

- GPA: 8.4

Technologies

- **Languages Programming Languages:** Python, Java,C
- **Web Technologies:** HTML, CSS, JavaScript
- **ML & AI:** Scikit-learn, TensorFlow, Pandas
- **Code Development Environment:** VS Code, GitHub,Eclipse IDE

SoftSkills

Soft Skills: Organization, Commitment, Resilience, Influence, Leadership, Mentoring, Service Orientation, Revising Continuous Improvement, Public Speaking.

Other Skills: Scientific Thinking, Agile Methods, Problem Solving, Situation Handling, Cybersecurity Awareness, Technical Writing, Version Control, Program Development

Academic-Projects

MindWellCare: An Mental Healthcare Web App

- Architected infrastructure solutions to build a scalable and secure platform with dynamic environment compatibility.
- Implemented data-driven healthcare solutions for patient adherence.”
- Employed research-based development to build scalable solutions in the mental health space.
- Tools Used: Python, HTML, CSS, JavaScript.
- GitHub: MindWellCare

MedAdh: Enhanced Medical Adherence using AI

- Applied training program frameworks and optimization techniques to improve AI model accuracy and resource efficiency
- Conducted research-based development for medical adherence challenges and implemented scientific validation

methods. Optimized resource efficiency with AI, ensuring money-saving deployment strategies.

- involved program management strategies and test plan validation for AI deployment.

- Tools Used: Python

- Algorithm Used: Long Short Term Algorithm(LSTM)

CommuneVerse: A Social bot

- This software project aimed to Developed an AI social bot enabling global team interaction and simulated social media integration with platforms like Twitter, Snapchat, and Snaps features.
- Integrated Node.js components for interactive UI and managed debugging tasks to improve performance.
- Tools Used: Python, HTML, CSS, JavaScript, Node.js
- Incorporated professional network concepts and etiquette-focused interaction modules.
- GitHub: CommuneVerse

Certifications

Programming with Python, Internshala Trainings

- Focused on strategic problem solving, responsibilities management, and creating optimized infrastructure solutions aligned with engineering discipline and systems engineering practices.

Python in Machine Learning, HAI labs.ai

- Built scalable models supporting dynamic business environments.

Frontend Development, Eagle Tech IT Solutions

- Developed user interfaces in a dynamic engineering environment, applying strategic design thinking to align with business infrastructure requirements.
- Participated in client meetings to understand feature requirements and implementation scope.
- Contributed to website projects under defined client contracts.
- focus on communication, grammar improvement, and fraud detection awareness

Internships

Web Development Tutor, Go Girl Organisation, India

April 2025 – Present

- Supervised student batches and guided them on frontend technologies(HTML, CSS) and responsibilities management.
- Fostered discipline, reliability, and consistent project outcomes through strategic supervision.
- Assisted in screening and onboarding students for the training program, simulating a basic recruiting workflow in a technical education context.
- Assisted in recruitment workflow simulation and assessment of student performance.
- conducted virtual training sessions, supported student career development, and simulated pay-for-performance orientation program models.

Front-End Developer Trainee, Eagle Tech IT Solutions, Chennai

May 2024 – June 2024

- Built and styled responsive web pages using HTML5, CSS3, and basic JavaScript.
- Implemented clean UI components and layouts to improve user experience.
- Learned and practiced version control using Git/GitHub for project collaboration.
- Participated in training sessions, group discussions, and JAM activities to improve technical and communication skills.
- Gained exposure to the Software Development Life Cycle (SDLC) and basic web deployment practices.

Python Instructor, Cybeorg Education Technology Pvt Ltd, UAE, Chennai

Sep 2024 – Present

- Delivered training using scientific methods, fostering professional skills and team-based problem solving through assessments and mock training sessions.
- Conducted assessments to evaluate learning progress.”
- Delivered mock interviews and clear communication training sessions for students.
- guided financial awareness in project design, implemented structured program management, and aligned sessions with organizational goals.