Ishwaq Syed

Address: Vanasthalipuram, Hyderabad, Telangana - 501505

Phone: 6305815330

Email: ishwaqsyed16@gmail.com

LinkedIn: https://www.linkedin.com/in/ishwaq-syed-3a4368286

Portfolio: https://ishwaqsyed03.github.io/Portfolio/

Professional Summary

- B.Tech 3rd year Computer Science student with strong interest in full-stack development and AI-driven applications.
- Hands-on experience in Flutter app development, web development, and backend engineering (Node.js, FastAPI).
- Skilled in API integrations across platforms (Twitter, Instagram, LinkedIn, Reddit, Threads, Facebook).
- Built Notemate, an AI-powered notes and announcements app for students and teachers.
- Developed Steward Labs, an AI-based brand manager platform integrating multiple social platforms.
- Passionate about combining full-stack development with AI to create scalable, user-friendly solutions.

Key Skills

- Frontend Development: HTML, CSS, JavaScript, React, Tailwind CSS, Flutter
- Backend Development: Node.js, Express.js, FastAPI, Python
- Mobile Development: Flutter (cross-platform apps)
- Database Management: MongoDB, Firebase
- API Integrations: REST APIs, OAuth, Social Media APIs (Twitter, Instagram, LinkedIn, Reddit, Threads, Facebook)
- Al & Machine Learning: Hugging Face Transformers, Llama models (via llama-cpp-python),
 DeepSeek, Mistral 7B
- Version Control & Collaboration: Git, GitHub, CI/CD (Jenkins, Docker)
- Other Tools & Platforms: Firebase Hosting, Postman
- Soft Skills: Problem-solving, teamwork, adaptability, fast learner

Projects

- 1. Notemate Al-powered Notes & Announcements App
- Built a Flutter-based mobile app for students and teachers.
- Features include storing and viewing notes (PDFs), Al chatbot for retrieving notes and answering queries, and group announcements.

2. Al Brand Manager Platform

- Developed backend for a brand manager Al platform integrating multiple social platforms (Twitter, Instagram, LinkedIn, Reddit, Threads, Facebook).
- Implemented modular Node.js backend with OAuth setup, posting workflows, and Postman API mocks.

Education

• Bachelor of Technology (B.Tech) in Computer Science:

Visvesvaraya College of Engineering and technology, Bongloor, Hyderabad 2022 – Present (Expected Graduation: 2026)

Diploma – Electrical and Electronics Engineering (EEE) :

Sri Indu Institute of Engineering and Technology, Hyderabad 2019 – 2023

Secondary School:

Dav Public School, Jaggayyapet. (2018-2019)

Certifications

1. Al Machine Learning Engineer: Skill India (PMKVY – NCVET, NASSCOM) – 2025

Personal Details

Father's Name: Iqbal Syed
 Date of Birth: 16th Oct 2004

• Marital Status: Single

Languages: English, Hindi, Telugu, Urdu

Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.

Place: Hyderabad Signature: Ishwaq Syed