

SYED JUNAID

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Technical Skills

Languages: Python, Java

Web Technologies: HTML5, CSS3, REST, Flask, SpringBoot

DataBases: SQL, MySQL, PostgreSQL

Frameworks & Tools: React.js, Flask, Spring Boot, Git, VS Code, Jupyter Notebook, Power BI

Micrsoft Office Suite: Word, Power Point, Excel, Canva

Experience

[certificates](#)

CDAC Bangalore

April 2025 – June 2025

Full Stack Development Intern

Bengaluru, India

- **Developed a secure Online Voting System** using Python (Flask), OpenCV, and MySQL with **face recognition-based voter authentication** and real-time vote count dashboards.
- **Optimized SQL queries and backend logic**, reducing vote processing time by **40%**, and **modularized user onboarding**, improving maintainability and cutting code redundancy by **30%**.
- Worked in an **Agile team**, contributing to sprint planning, code reviews, and collaborative development using **Git-based version control**.

Rooman Technologies

September 2024 – March 2025

Cloud Application Developer Intern

Bengaluru, India

- **Developed a cloud-based backup and recovery system** using IBM Cloud Object Storage, enabling secure and scalable data management.
- **Automated backup scheduling** with Python scripts, reducing manual effort by **80%** and improving operational reliability.
- **Optimized data retrieval** by 25% through an indexed storage structure and implemented data validation to ensure integrity during backup/restore.

Colt Assits

October 2023 – November 2023

Web Development Intern

Bengaluru, India

- Developed and maintained full stack features using **Java, Spring Boot, REST APIs, and Thymeleaf** for a scalable web application.
- Resolved 15+ UI/UX issues, improving front-end performance by **20%** using HTML, CSS, Bootstrap, and JavaScript.
- Collaborated in Agile sprints, managing issue tracking and Git-based deployments, while contributing across the full SDLC.

Personal Projects

AI Video Dubbing System | Python, Flask, Wav2Lip, Deep Learning

 [GitHub Repo](#)

- Developed a multilingual AI-based dubbing system with accurate lip-sync using Wav2Lip and integrated TTS. Built an automated video upload and dubbing pipeline.

Online Voting System with Face Recognition | Flask, OpenCV, JavaScript, MySQL

 [GitHub Repo](#)

- Built a secure voting platform featuring face-based voter authentication, real-time result dashboard, and separate admin/user modules.

AI-Driven NLP to SQL Query & Visualization | Python, Flask, OpenAI API, SQL, Chart.js

 [GitHub Repo](#)

- Engineered a system that converts natural language queries into SQL using LLMs and visualizes the results with interactive charts. Enabled non-technical users to query structured data effortlessly.

Education

Bachelor of Engineering in Computer Science, HKBK College of Engineering (VTU), 2021–2025

CGPA: 7.24

PUC (Science Stream), Board of Pre-University Education, Karnataka, 2019–2021

Percentage: 67%

SSLC, Karnataka Secondary Education Examination Board, 2018–2019

Percentage: 71%

LANGUAGES

English, Hindi, Urdu, Tamil, Kannada