

SURAJ HAROGOPPA

Software Engineer

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 LinkedIn

 Portfolio

OBJECTIVE

A motivated and detail-oriented Computer Applications graduate with a strong foundation in Python and Java, along with hands-on experience in Django and Spring Boot. Eager to begin a career as a Software Engineer, contribute to real-world projects, and grow by learning emerging technologies such as AI and LLM-based solutions in a dynamic and collaborative environment.

EDUCATION

Bachelor of Computer Applications (BCA)

Bharatesh College of Computer Applications, Belagavi

2020 – 2023

CGPA: 8.11

Pre-University Course (PUC)

Bharatesh PU College, Belagavi

2018 – 2020

Percentage: 74%

SSLC

Government High School, Chikkadinalakoppa

2017

Percentage: 86%

SKILLS

- Programming Languages: Python, Java
 - Web Technologies: HTML, CSS, JavaScript, React
 - Frameworks: Django, Spring Boot
 - Database: SQL
 - Technologies: AI & LLM Adoption, Automation Basics
 - Tools: Git, GitHub, JIRA, Jenkins
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PROJECTS

HireVai – Job Portal

- Built a full-stack job portal enabling end-to-end hiring workflows for candidates and recruiters, including job posting, applications, and automated MCQ assessments.
- Implemented role-based authentication, REST APIs, and a responsive UI with dashboards and result tracking.
- Tech Stack: React, Django, Django REST Framework, Python, SQLite/PostgreSQL
- URL: <https://github.com/surajharogoppa/HireVai>

MindSeek – AI-Powered Utility Chatbot

- Developed a Django-based AI chatbot that provides a unified platform for day-to-day utility services using GenAI agents.
- The system intelligently processes user queries and delivers accurate real-time responses through modular service handlers.
- Tech Stack: Python, Django, HTML, CSS, JavaScript, Gemini API, SQLite
- URL: <https://mindseek.onrender.com> (initial load may take 10–25 minutes)

Smart Compose AI – Email Content Generator

- Built an AI-powered email composition tool with tone customization for dynamic content generation.
 - Integrated Gemini API for intelligent responses and designed a responsive UI using modern frontend technologies.
 - Tech Stack: Java, Spring Boot, Thymeleaf, HTML, CSS, JavaScript, LLM API
 - URL: <https://smart-compose.onrender.com> (initial load may take 5–10 minutes)
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CERTIFICATES

Python Programming

Applitools

Java Full Stack Training

Besant Technologies Bangalore

SQL

Besant Technologies, Bangalore

Prompt Engineering

Cognitive Class by IBM