



PRATEEK PATIL

SUMMARY

Highly motivated and results-oriented Computer Science graduate with experience in Python, Java and Django seeking a challenging entry-level role in software development. Eager to contribute to a dynamic team and leverage my skills to drive innovation.

EDUCATION

Jain College of Engineering and Research,
Belagavi

BE in Computer Science 2020 – 2024
Score : 7.47 CGPA

R L PU College of Science, Belagavi

PUC 2018 – 2020
Score : 65%

Morarji Desai Residential School,
Halabhavi

SSLC 2018
Score : 88.48%

SKILLS

- Programming languages: Python, JAVA, C.
- Frameworks: Django, Flask, GenAI(LLM).
- Database: MySQL.
- Web: HTML, CSS.

CERTIFICATIONS

- Python Programming – Besant Technologies
- Python Programming – NASSCOM Foundation
- Basics of Python – Infosys Springboard
- Data Science with Python – Simplilearn
- HTML 5 with Python programming language and python framework Flask – Udemy
- Java Programming – Test Automation University (Applitools)

INTERNSHIP

Student Intern

Pranaksh Technologies LLP | 08/2023 – 10/2023

- Contributed various projects with Data Science and Machine Learning domain.

PROJECTS

ResGen – AI Resume Generator

Tech: Python, Django, HTML, CSS, JS, GenAI(LLM).

- Developed a Django-based web app that generates customizable resumes with real-time AI scoring for optimization. Features dynamic templates, PDF export, and data-driven feedback to enhance ATS compatibility.
- <https://resgen-0uya.onrender.com/>

ChatBot for Banking System

Tech: Python, Flask, Html, CSS, JS.

- Developed a chatbot using Python, Flask, HTML, CSS, and JavaScript to streamline customer interactions with a banking system. Implemented natural language processing to handle diverse user queries.

Currency Exchange Rates

Tech: Java in Android Studio.

- Created a mobile application using Java in Android Studio to compare currency exchange rates from various sources. Successfully integrated real-time data feeds to provide up-to-date information and ensure accuracy.

Online Shopping for Computer Components

Tech: Python, MySQL, HTML, CSS and JavaScript.

- Implemented a secure payment gateway and optimized database queries

Calories Burnt Prediction Using Machine Learning

Tech: Python, XGBoost.

- A machine learning model using the XGBoost algorithm for predictive analysis, data preprocessing and model evaluation.