# PRATEEK PATIL

Mobile: +91 9482368298

LinkedIn: www.linkedin.com/in/patil-prateek

E-mail: prateekpatil948@gmail.com

GitHub: https://github.com/Prateekpatil948

## OBJECTIVES

Enthusiastic and detail-oriented Python Full Stack Developer with hands-on experience in Django. Currently interning as a Python developer, gaining practical exposure to full-stack web application development. Passionate about writing clean, efficient code and building scalable backend systems. Seeking to contribute technical expertise, problem-solving skills, and a growth mindset to innovative software development teams.

## EDUCATION

BE in Computer Science and Engineering

Jain College of Engineering and Research, Belagavi (7.47 Cgpa)                                              2020 – 2024

PUC

R.L. PU College of Science, Belagavi (65%)                                                                            2018 – 2020

SSLC

Morarji Desai Residential School, Halabhavi (88.48%)                                                                        2018

## SKILLS

- Programming languages: Python, JAVA.
- Frameworks: Django, Flask, GenAI (LLM).
- Database: MySql, Postgresql.
- Web: HTML, CSS, JavaScript.

## INTERNSHIP

**Python FullStack Developer Intern – Wizzybox Private Limited**                                      Sep 2025 – Present

- Working on full-stack web application development using Python, Django, HTML, **CSS**, and JavaScript.
- Collaborating with the team to build scalable and secure web solutions following industry best practices.
- Enhancing debugging, problem-solving, and code optimization skills in a professional development environment.

**Student Intern - Pranaksh Technologies LLP**                                                          Aug 2023 – Oct 2023

- Contributed various projects with Data Science and Machine Learning domain.
- Calories Burnt Prediction Using Machine Learning Tech: Python, NumPy, Pandas, XGBoost.
  A machine learning model using the XGBoost algorithm for predictive analysis, data preprocessing and model evaluation.

## PROJECTS

**ResGen - AI Resume Generator**

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

- Developed a Django-based web app that generates customizable resumes with real-time AI scoring for optimization.
- Implemented Gemini API integration for intelligent resume analysis and scoring.
- Added dynamic templates, PDF export, and ATS-friendly formatting with data-driven feedback.
- Built a PostgreSQL-backed storage system for user resumes with secure CRUD operations.
- Deployed on Render for live access.
- https://resgen-0uya.onrender.com/

**MoneyMaths – A Finance Calculator**

Tech: Python, Django, HTML, CSS, JS.

- Designed a comprehensive finance calculator with SIP, EMI, FD, capital gains, and mutual fund return calculators.
- Implemented interactive visualizations using Chart.js for clear financial insights.• Integrated client-side validations for a modern, responsive UI across devices.
- Built a Django-based modular structure for adding new calculators easily.
- GitHub: https://github.com/Prateekpatil948/MoneyMaths

**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.

## CERTIFICATES

- Python Programming – Besant Technologies
- Python Programming – NASSCOM Foundation
- HTML 5 with Python programming language and python framework Flask – Udemy
- Django Masterclass: Build 9 Real World Django Projects – Udemy
- Basics of Python – Infosys Springboard
- Data Science with Python – Simplilearn