PRAYAG GUPTA

Software Engineer

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My website

SUMMARY

Software Engineering graduate with knowledge of machine learning and Web Development. Passionate about using technology to solve business problems and create innovative solutions. Applying for the position of Software Development Engineer to leverage my skills and gain experience.

EDUCATION

SRM Institute of Technology

Bachelor's Degree in Computer Science Engineering
2019-2023

Bharat National Public School

12th standard
2017-2019

SRDAV Public School

10th standard
2017

TECHNICAL SKILLS

- **Languages**: HTML, CSS, Javascript, Python(Machine learning)
- **Framework**: React, Django
- **Development Tools:** VS Code, FlutterFlow.
- **Utility and Design Tools:** Canva, FIGMA
- **Server and Hosting:** Netlify
- **Communication Tools:** Discord, Slack
- **Operating Softwares:** Linux(Debian based), Windows and MacOS

SELECTED ACCOMPLISMENTS

- Worked as the Team lead for the final year University Major Project.
- Won National Level Bronze medal in Karate.
- Contributed as a content writer and Instagram page handler for the university Literary Society.
- Created social media content like Memes for a Company page with 200k+ followers on Instagram.

CERTIFICATIONS

- Introduction to web development from **Coursera**
- The complete Python Bootcamp from zero to Hero in Python from **Udemy.**

Experience

Software Engineering Intern at JPMorgan Chase & Co. (2023)
- Virtual Internship contributing to the open source and understanding and learning the work and tasks of a JPMorgan Employee.

Software development Intern, Chowkhat Handicraft (July 2023-Aug 2023)
- Helped With the automation and integration work of Shipments as well as Alert notifications for Sales and purchases made.

Python Development Trainee, Skillvertex Edutech (March 2022 -May 2022)

- Built websites and applications using Django and familiarised with the workings of python and how it interacts with other programming tools.

Projects

Responsive Portfolio Website using HTML CSS and Javascript
- Developed a fully-responsive portfolio website using HTML, CSS, and JavaScript.

Using Machine learning algorithms for early detection of money laundering
- Collaborated with team of fellow students to develop and implement the machine learning model in order to identify patterns which could indicate a money laundering activity using supervised learning techniques.

Auto-filler Extension
- A simple autofiller extension for Google Chrome for filling in information to apply for jobs.