Pratik Agnihotri

Recent graduate with a strong foundation in web application development. Skilled in creating dynamic, scalable and user-friendly websites using Python and Django frameworks(Python Developer). Eager to contribute my technical expertise, problem-solving skills, and a passion for learning to a dynamic team, while continually expanding my knowledge in web development.

PERSONAL DETAILS

Email: pratikagnihotri1234@gmail.com
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9136325422

EXPERIENCE

Django Developer Intern| Xircls   Feb 2024 -Mar 2024
Created an API for Shopify apps facilitating detailed store analysis,
leading to improved decision-making and user satisfaction.

SDE 1 Intern| Restaverse   Mar 2024 -Present
Developed an advanced Emailer system in Python, optimizing the process by
consolidating five AWS Lambda functions into three streamlined Python scripts,
enhancing maintainability and performance.

EDUCATION

Bachelor In Computer Science | CGPA:-9.1   Oct 2020 -Present
A.P.Shah Institute of Technology, Mumbai

Higher Secondary Certificate | 77% Percent   Jul 2018 - Feb2020
T.P.Bhatia College of Science, Mumbai

Secondary School Certificate | 84%Percent   Jul 2008 - Mar2018
S.V.P.V.V, Mumbai

SKILLS

- HTML5, CSS3, JavaScript
- Machine Learning
- Collaborative Development
- Django(Python), Django Rest
- Front-end,Backend Development
- Object-Relation Mapping
- Restful APIs Development
- Responsive Web Development
- MySQL, MongoDB

CERTIFICATIONS

- Apsit Skills Basics of Python Programming
- Sololearn Web Development Fundamental course
- Sololearn React js course
- IBM ORM With SQL and Django
- Sololearn CSS Course
- Cisco Networking Academy IT Essentials
- Responsive Web Design Course
- Web Development Fundamental Course
- Sololearn HTML Course

PROJECTS

Fitho
Personalized fitness app offering custom exercise plans by utilizing user data to tailor workouts for specific goals and body traits.

Find your Job
Platform connecting job seekers and recruiters through intelligent matching algorithms for a personalized and efficient job search process.

Project Connector
Collaborative portal enhancing project team communication and coordination by providing a centralized space for students and guides to share updates, progress, and summaries, thereby reducing the need for in-person meetings.