KUNAL KAINTH

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SUMMARY

Full-Stack Developer with 1.3 years of progressive experience in full-stack development and web application delivery, specializing in Python and Django-based implementations. Skilled in translating UI designs and functional requirements into clean, maintainable code using Python, JavaScript, HTML, CSS, React.Js. Proficient in building RESTful APIs, working with relational databases, and implementing secure, scalable back-end systems. Experienced in both front-end and back-end development, with a strong focus on code quality, performance, and reliability

PROFESSIONAL EXPERIENCE

Prescience Insilico Pvt Ltd, Bengaluru, Karnataka: Junior Software Developer   Sep 2024 – May 2025

- Developed and optimized Django-based backend services to support dynamic content rendering, improving performance
- Integrated front-end functionality by collaborating with the UI team to embed Django templates into HTML, enabling seamless user interactions.
- Assisted in debugging and maintaining existing Django applications.
- Integrated Chart.js with Django-based backend services, allowing for real-time chart updates based on user input or backend data changes.
- Participated in code reviews, contributed to debugging, and ensured best practices were followed throughout the development lifecycle.

Meander Software Pvt Ltd, Kharar, Punjab: Python Developer Trainee   Jan 2024 – June 2024

- Received hands-on training in Python development and Django framework, gaining foundational and advanced knowledge of backend web technologies
- Contributed to company projects by developing and maintaining both front-end and back-end components using Django, HTML, CSS, and JavaScript.
- Actively engaged in team meetings, sprint planning, and retrospective sessions
- Mentored and trained new trainees on core Python concepts, Django, and basic development workflows, helping them onboard effectively

TECHNICAL SKILLS

Frontend Technologies: React.js, HTML, CSS, JavaScript, Bootstrap
Backend Technologies: Django, Django Rest Framework, Beautiful Soup
Databases: MySQL, SQLite, PostgreSQL, SQL
API Integration & Testing: REST APIs, Postman, Thunder Client
Version Control & CI/CD: GIT, GitHub, BitBucket, Docker
Others: ORM, JSON

CERTIFICATIONS

Great Learning: Python Fundamentals for Beginners
Simplilearn: Programming with Python 3.x
Simplilearn: Python Django

PROJECTS DETAILS

Project Name: Prins3Web, Role: Junior Developer

Technologies: HTML , CSS, JavaScript, Bootstrap, ChartJS, Django, MySQL

- Developed the backend using Django, creating and implementing views that handle various operations (CRUD) and return JSON responses
- Designed and implemented Django ORM models for efficient data handling and smooth database communication
- Used Celery for managing asynchronous tasks, improving performance for background jobs like email notifications and data processing
- Built the frontend using HTML, CSS, JavaScript, and Bootstrap, ensuring a responsive and user-friendly design

- Integrated Chart.js for dynamic and interactive data visualizations, enabling users to analyze key metrics through graphs and charts
- Managed API responses by sending data in JSON format, ensuring smooth communication between the backend and frontend
- Ensured security best practices, including token-based authentication for user

Project Name: Google Maps Data Scrapper - Full Stack Developer

Technologies: Python, Selenium WebDriver, BeautifulSoup, MySQL

- Built a web scraping tool to extract business data (name, address, contact, rating) from Google Maps based on user-defined keywords and locations
- Automated browsing and data collection using Selenium and parsed HTML using BeautifulSoup
- Parsed HTML content using BeautifulSoup and cleaned data before storage
- Stored scraped data in a structured format in MySQL for efficient retrieval and reporting

EDUCATION

Bachelors of Computer Applications   Graduating July 2023

Panjab University   79% GPA

Governmnet College of Commerce And Business Administration

Relevant coursework: Operating Systems, Computer Networks and Algorithms, Database Management Systems, Object-Oriented Programming, Web Development, Software Engineering, Computer Architecture, Data Analytics, Python Programming