

Kartik L Patil

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Summary:

Highly motivated Django Developer with over 1.5 years of hands-on experience in developing and maintaining web applications. Strong expertise in Python and Django framework, with a proven ability to deliver high-quality solutions. Experienced in collaborating with cross-functional teams and committed to continuous learning and professional growth.

Professional Experience:

Apprentice Django Developer

Masterwits Software Solutions | Belgaum, Karnataka | Dec 2023 - Present

- Assisted in the development and maintenance of web applications using Django framework.
- Implemented features based on project requirements and collaborated with senior developers.
- Gained experience in debugging, testing, and deploying Django applications.
- Participated in code reviews and contributed to the documentation of existing applications.
- Enhanced technical skills through continuous learning and practical application.

Python Django Developer

Tata Consultancy services Pvt Ltd | Pune, Maharashtra | Dec 2021 – Dec 2022

- Developed and maintained web applications using Python and Django framework.
- Designed and implemented back-end functionality, including models, views, and templates.
- Collaborated with front-end developers to integrate user-facing elements with server-side logic.
- Conducted testing, debugging, and code reviews to ensure high-quality and efficient codebase.
- Conducted code reviews, identified bugs, and implemented solutions for enhanced performance.

Education:

Bachelor of Computer Applications | 2018 - 2021

K.L.E Society's college of Bachelor of Computer Applications

Khanapur, Belgaum - 591302

Skills:

- Proficient in Python programming for web development using Django framework.
- Knowledge of front-end technologies: HTML, CSS, JavaScript, and integration with Django templates.
- Experience with databases (SQL, MySQL) and ORM (Object-Relational Mapping) concepts in Django.
- Understanding of version control systems like Git for code management and collaboration.
- Familiarity with RESTful APIs and Django Rest Framework for building web services.

Certifications:

- Python course of 6 months from Private institute [June 2020- Dec 2020]
- Become a Python Developer course by LinkedIn [Dec 2021], Infosys Springboard [Feb 2023]
- MySQL from Great Learning [March 2023]

Project:

Face recognition automatic attendance system:

A Python face recognition attendance system is an application that utilizes computer vision techniques to automatically recognize and track human faces in order to record attendance. It leverages Python programming language and various libraries, such as OpenCV and face recognition, to implement the functionality.

Technologies used: Python, MySQL, Tkinter, OpenCV, MySQL workbench, Pillow.