

Avinash

Python Fullstack Developer



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🌐 <https://github.com/Avinash305>

👤 PROFILE

Professionally qualified with strong knowledge of Python Full Stack Development. To enhance my skills in stable and dynamic workplace and to implement my technical knowledge.

🎓 EDUCATION

Bachelor of Engineering (ECE-2022)
Shetty Institute of Technology Kalaburagi (VTU)

Pre-University (10+2)
Nalanda Pu college Kalaburagi

🌐 LANGUAGES

Kannada	● ● ● ● ●
English	● ● ● ● ●
Hindi	● ● ● ● ●
Telugu	● ● ● ● ●

👛 PROFESSIONAL EXPERIENCE

Pratian Technologies
software developer
August 2022 – April 2023 | Bengaluru
Completed an 8-month's Software Developer Training Program

📚 COURSES

Python Full stack development
Apponix academy
July 2023 – November 2023 | Bengaluru
Certificate ID : APXCCPFSD232003411

🧠 SKILLS

Front-End Development ● ● ● ● ●
HTML, CSS, JavaScript, TypeScript, Bootstrap, React, Material UI (MUI), Angular

Back-End Development ● ● ● ● ●
Python

Database Management ● ● ● ● ●
SQLite3, MySQL, MongoDB

Web Frameworks ● ● ● ● ●
Django, Bootstrap, Angular

Version Control ● ● ● ● ●
Git, GitHub

Soft Skills
Problem-solving, Strong communication, Team collaboration, Time management, Detail-oriented

📁 PROJECTS

E-commerce Website Project

- Implemented secure user authentication and authorization. Dynamic and responsive user interfaces, enhancing the overall user experience.
- Technologies Utilized: HTML, CSS, JavaScript, Bootstrap, Python-Django, MySQL.

Django Web Development Project

- Implemented secure user authentication and authorization using Django framework
- Demonstrated expertise in Django Models, Views, and Templates for efficient web development.

Full Stack Development Project

- Led end-to-end development, integrating frontend and backend technologies
- Technologies Utilized: HTML, CSS, JavaScript, React.js, Python-Django, MySQL.

Database Management System Project

- Designed and implemented a reliable database management system using Python and MySQL
- Achieved optimized data storage and retrieval by developing efficient database schemas
- Implemented CRUD operations, ensuring data integrity and system reliability