

Bhavani S

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Objective

Aspiring Software Developer with practical knowledge in Python, Django, and full-stack web development. Passionate about building efficient and user-friendly applications. Strong understanding of SQL, front-end technologies, and software life cycle. Eager to contribute to real-time projects and enhance technical skills in a growth-focused environment. Looking for an opportunity to collaborate with dynamic teams and deliver impactful solutions

Experience

- G2G Technologies, Tirunelveli** 04-07-2025 - 02-08-2025
Full stack developer
 - Worked on front-end and back-end development for client projects. Designed web pages and connected them with databases. Learned real-time project development and teamwork.
- G2G Technologies, Tirunelveli** 04-02-2025 - 21-03-2025
Full stack developer intern
 - Designed web pages and connected them with databases. Created promotional posters for Instagram and Facebook using Canva. Learned real-time project development and teamwork.
- RETECH solutions pvt Ltd, Chennai** 12-08-2024 - 17-08-2024
Full stack development (Python)
 - Developed web applications using Python with Django framework for back-end and HTML, CSS, JavaScript for front-end. Created dynamic web pages and implemented user interface designs
- IDM Technologies, vallioor** 28-02-2024 - 06-03-2024
Web designer intern
 - Designed and developed responsive web pages using HTML, CSS, and JavaScript. Focused on enhancing user experience with effective design principle

Education

- PET engineering college, valliyo** Pursuing
B.E in computer science and engineering
8.14 cgpa
- C.C.M Higher secondary school, Idaiyangudi** 2022
Higher education
69%

Skills

- Python
- Problem solving
- HTML
- CSS
- SQL
- Django framework
- . Net
- JavaScript

Projects

- **Doctor Appointment Booking System**
 - Developed a web application for booking doctor appointments using Python, Django, HTML, CSS, and SQL. Allowed users to view doctor profiles and schedule appointments online.
 - Implemented admin login for managing doctors' details and appointment records. Worked on form handling, database connectivity, and dynamic content display.
- **To-Do List Web Application**
 - Developed a simple To-Do List web app using HTML, CSS, and JavaScript. Implemented features to add, delete, and mark tasks as completed.
 - Used LocalStorage to save tasks and maintain data persistence in the browser. Focused on creating a user-friendly and interactive interface.

Languages

- Tamil
- English