

HARI PRASAAD M

PYTHON FULLSTACK DEVELOPER

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CAREER STATEMENT

Dedicated BCA graduate with a strong foundation in web development using Python, HTML, CSS, and Django. Skilled in building and maintaining responsive, user-friendly applications. Seeking a challenging position to apply my technical knowledge and problem-solving skills in a professional environment, while contributing to innovative and efficient web solutions.

CORE TECHNICAL SKILLS

- Programming Languages: Python, Java, C++, JavaScript
- Web Development: HTML, CSS, Django, React, Node.js
- Database Management: MySQL
- Version Control: Git, GitHub
- API Integration & RESTful Services
- Responsive Design & Cross-Browser Compatibility

ANALYTICAL & PROBLEM-SOLVING SKILLS

- Debugging and troubleshooting
- Logical and algorithmic thinking
- Data structures and algorithms
- Code optimization

PROJECTS

Water Purifier Sales & Service Management System

Summary of the Project:

- The Water Purifier Sales & Service Management System is a full-stack web application built using Python, Django, HTML, CSS, JavaScript, and SQL.
- This platform allows customers to browse different water purifier products, submit service requests, and contact support.
- The admin can manage products, update prices, view service enquiries, and handle customer requests through a secure Django admin panel.
- The system focuses on clean UI, responsive design, and smooth functionality, suitable for beginners and intermediate Django developers.

Tools & Technologies Used:

- Frontend: HTML5, CSS3, JavaScript.
- Backend: Python 3, Django Framework, SQL / SQLite3.
- Other Tools: Django Templates, Bootstrap, Django Admin Dashboard.

Personal Portfolio Website

Summary of the Project:

- This portfolio showcases my skills, experience, and projects in web development.
- It includes well-structured sections such as Home, About, Skills, Projects, and Contact.
- The design is modern, fully responsive, and optimized for smooth user experience across all devices.
- Each section is neatly organized to highlight my technical abilities, completed works, and professional background while maintaining a clean and visually appealing layout.

Tools & Technologies Used:

- Frontend: HTML5, CSS3, JavaScript.

EDUCATION

BCA (Computer Application)	2023 - 2025
• SRI VSASVI COLLEGE, (SFW)	
HSC.Higher sec Education	2021-2022
• GREEN PARK MATRIC HR.SEC.SCHOOL	
SSLC . Sec School Living Certificate	2019-2020
• SENGUNTHAR VIDHALAYA MATRIC SCHOOL	

INTERNSHIP

- Python Fullstack Development - Btree Systems
- FrontEnd Web Development - Sun Software Solution

CERTIFICATION

- Oracle cloud architecture - ORACLE
- Coding and cloud - SMART BRIDGE

DECLARATION

- I hereby declare that all the information given above is true and correct to the best of my knowledge .