THANGA DURGA S

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OBJECTIVE

To secure an entry-level position in the IT industry where I can apply my academic knowledge and technical skills in software development, problem-solving, and emerging technologies. I aim to contribute to innovative projects, learn from experienced professionals, and continuously enhance my expertise to grow along with the organization.

SKILLS

Programming: Python, C, C++

Frontend: HTML, CSS, Bootstrap

Database: SQL

Soft skills: Effective Communication, Teamwork.

EDUCATION

B.E. Civil Engineering — Government College of Engineering, Tirunelveli
May 2025 • CGPA: 7.5

HSC — Sharon Matric Higher Secondary School, Vilathikulam
Mar 2021 • 89.1%

SSLC — Sharon Matric Higher Secondary School, Vilathikulam
May 2019 • 91.5%

PROJECTS

Hospital Management System — HTML, CSS, JavaScript

- Designed a responsive Hospital Management website with pages for Patient Registration, Doctor Registration, Appointment Booking, and List Views
- Form validation and interactive features using JavaScript.
- Created patient, doctor, and appointment lists using tables for easy viewing. Can be extended to backend with MySQL/Python for real data storage.

Hotel Booking System — Python, MySQL

- Developed a Hotel Booking Management System using Python and MySQL for handling customer reservations.
- Implemented features such as room management, customer booking, and billing.
- Designed relational database with foreign key references between rooms and bookings tables.
- Enabled customers to view available rooms, book rooms, and check booking history.

CERTIFICATION

Full Stack Development (Python) — Pumo Technovation, Tambaram, Chennai