

muppudathi R
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OBJECTIVE

To secure a position as a python full stack developer in a dynamic and growth oriented organization where I can apply my recently acquired skills in full stack development, contribute to real-world projects, and continue to grow professionally.

SKILLS

- Proficient in python full stack development (html, css, JavaScript, reactjs, boostarp, python, Django, mysql, gitup, flask, Rest api).
- Experience in developing responsive web applications.
- Strong understanding of frontend design and backend logic.
- Confident and determined with excellent problem-solving skills.
- Quick learner with excellent problem-solving skills.
- Strong communication and team collaboration abilities.

EXPERIENCE

Institute:Vetri Technology Solutions.

Python full stack developer

Training in python full stack developer and internship.developed web apps with JavaScript and python, mysql.. Integrated APIs and backend logic. Designed responsive dashboards.

PROJECTS

Portfolio website

Developed a personal portfolio site using html and css to showcase my projects and skills.

Taxi booking website

Developed website using html and css and JavaScript.

Frontend food order website

Developed websites using html and css and bootstrap, JavaScript.

Network communication project

Worked on a college level project that focused on network communication principles and simulation.

Pet world

Developed website html and css and bootstrap, JavaScript and local storage.

Pet adoption

Website Html and Css, JavaScript and local storage.

Groceries at door step

Website html and css and JavaScript, local storage and sql.

Employees payslip

Website html and css ,JavaScript and local storage and python, sql.

Wedding card digital app

Website use python, flask and html, css, bootstrap and JavaScript bulid in backend and sqlite.

Online cooking courses

Website bulid in backend python, flask and templates and sqlite.

EDUCATION

Degree / Course	University / Board	Percentage / CGPA	Year of passing
BE /Electronic and Communication Engineering	S. Veerasamy Chettiar College of Engineering	CGPA- 7.22	2013-2017
HSC	Govt Girls Higher Secondary School	75	2013
SSLC	Govt Girls Higher Secondary School	85	2011

ADDITIONAL PERSONAL INFO

Languages	Tamil, English
Date of Birth	11/08/1995
Marital status	Married
Nationality	Indian
Gender	Female

ACHIEVEMENTS

Won a first prize in circuit debugging in Technical symposium

DECLARATION & SIGN

I hereby declare that the above information is true to the best of my knowledge.