JASMINE E

CONTACT

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Github: https://github.com/JasmineE1308
Portfolio Link:
https://jasmineeportfolio.netlify.app

EDUCATION

08/2023
Master of Engineering -
Power Electronics | **CGPA** – 94.5
PSNACET, Dindigul

04/2021
Bachelor of Engineering –
Electrical Engineering | **CGPA** – 85.6
SSMIET, Dindigul

05/2017
HSC – Bio – Maths | **83%**
St Joseph's Matric Hr Sec School
Dindigul

05/2015
SSLC | 95%
St Joseph's Matric Hr Sec School
Dindigul

KEY SKILLS

Front-end – HTML, CSS, JavaScript
Back-end – Node JS, Express JS
Database – MongoDB, SQL
Matlab – Matlab operations
Programming Languages – C&C+

INTERESTS

Making Desserts
Gardening
Playing Indoor games
Travel

PROFILE

Enthusiastic and detail-oriented trained in Full Stack Development with a strong foundation in web development technologies. Eager to apply fresh knowledge and skills in software engineering to contribute effectively to team projects and deliver high-quality solutions. Quick learner with a passion for problem-solving and innovative thinking.

EXPERIENCE

Faculty – Academic Intern • 09/2023 – 05/2024

SSMIET, DINDIGUL

Developed engaging presentation slides and detailed lab manuals to enhance teaching efficacy. Assisted in organizing academic workshops and seminars, promoting interactive learning environments. Transitioned from teaching profession to pursue opportunities in IT field.

CERTIFICATIONS

Full Stack Development Course – GUVI [Oct 2024 - Jan 2025]

Completed Full Stack Development Certification course by solving problem skills through project work and assessments.

PROJECTS

- Real-Time News Application (MERN Stack)
  - Built a real-time news application using MERN Integrated live API to fetch and display latest news articles with user-friendly UI.
- MERN Movie Search Application
  - Developed a movie search platform using MERN. Integrated third-party API for fetching movies and displayed results dynamically. Implemented search filters and responsive UI design.
- Shopping Cart Application (MERN Stack)
  - Built a shopping cart application with add/remove items and total price calculation features. Designed with user authentication and MERN functionality.