VASANTH P

ELECTRONICS AND COMMUNICATION ENGINEERING

FRONTEND DEVELOPER

Contact

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TECHNICAL SKILLS

HTML & CSS

JAVASCRIPT

BOOTSTARP

GITHUB

C & PYTHON - intermediate

DOCUMENTATION(Excel,Word)

SOFT SKILLS

COMMUNICATION

PROBLEM SOLVING

ADAPTABILITY

AREA OF INTEREST

USER INTERFACE(UI) DESIGN

RESPONSIVE WEB DESIGN

PERFORMANCE OPTIMIZATION

LANGUAGES KNOWN

ENGLISH (R.W.S)

TAMIL (R.W.S)

PROFILE

As a recent graduate in Electronics and Communication Engineering with a deep interest in coding, I have completed a formal web development course. I am currently seeking full-time employment opportunities in web development and am also open to freelance projects to leverage my technical skills and contribute to diverse projects.

Education

(2020-2024) BE.ECE

CGPA: 6.59

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

(2019-2020) HSC

PERCENTAGE: 69.5%

SOWDAMBIKAA MATRIC HR SEC SCHOOL

(2017-2018) SSLC

PERCENTAGE: 85%

SOWDAMBIKAA MATRIC HR SEC SCHOOL

CO-CURRICULAR ACTIVITIES

Paper Presentation

- Organizer: Sathyabama institute of science and Technology Event name: INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS FOR ENVIROINMENTAL PROTECTION ICAME(2022)

- Organizer: RSP Conference Hub- Event name: Second international conference on advances in engineering and technology(ICAET 2022)

- Organizer: Global Conference Hub- Event name: Second international conference on science, Technology and Management(ICSTM)

Project Presentation

- TECBLAZE 2023- Organizer: SRM Institute of Science and Technology Ramapuram Campus
  Project Title- WOMEM SAFETY WRIST BAND

PATENT

- Mobile Table Cleaning Robert
- Year: 2023
- Patent number: 202341031476

PROJECTS

- Responsive E-Commerce Website

Description: Designed and developed a fully responsive e-commerce website, ensuring optimal performance across mobile, tablet, and desktop devices.

- Weather App

Description: Built a dynamic weather app with real-time data integration, featuring location-based forecasts and an intuitive, responsive user interface.

- Tic Tac Toe Game in JS

Description: Developed a Tic-Tac-Toe game in JavaScript, implementing game logic, interactive UI, and responsive design for a seamless user experience.

- Responsive Portfolio Website

Description: A Responsive Portfolio Website is a personal site designed to showcase skills, projects, and contact information with a clean, user-friendly, and mobile-responsive layout.

ACADEMIC PROJECTS

- Design of High Gain Multi-port DC/DC Converters

Description: Develop efficient power systems with multiple ports, achieving high voltage gain for renewable energy integration.

- Embedded wearable for early detection of cardiac abnormalities

Description: A smart device designed to monitor heart activity in real-time, enabling early detection of irregularities.

DECLARATION

I VASANTH P declare that all the details provided above are true to the best of my knowledge.