



Shaik Abdul Ravoof

Graduated from the
National Institute of Technology
Calicut

My Contact

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📍 Nellore
Andhra Pradesh.

Technical Skill

- C++
- MY SQL
- Power point
- HTML
- CSS

Soft Skill

- Interpersonal skills
- Decision making
- Leadership and Management
- Adaptability

Languages

- English
- Hindi
- Urdu
- Telugu

Certification

- Certificate of participation in Pre-Tathva workshop organised by Club AeroUnwired

Objective

"Seeking an entry-level position in a dynamic organization to apply my technical skills and knowledge, contribute to company growth, and gain valuable experience for professional development. Passionate about innovation and creativity, my goal is to become a skilled professional who makes a positive impact on the organization and industry."

Education

- **Bachelor of Technology (2019–2023)**
National Institute of Technology Calicut
Electrical and Electronics Engineering (EEE)
CGPA : 7.12
- **Board of Intermediate Education Andhra Pradesh (2017–2019)**
Narayana Junior College
MPC
GPA: 9.67
- **Board of Secondary Education Andhra Pradesh (2016–2017)**
VBR EM High school
GPA: 9.8

Projects

- **IOT based Garbage management system**
 - Our objective in this project is to develop an organized way of dealing with garbage in our surroundings.
 - This includes making the process of surveillance of garbage levels and collection of those wastes more efficient and sustainable.
 - The proposed system reduces time consumption, and adds an element of automation to the process.
- **Portable heating water bottle**
 - Our objective of this project is to design a portable microcontroller-based thermoelectric device that can heat and maintain water temperature to the required level, and incorporate a rechargeable battery for convenient use

- **Amazon Clone Project**

- I have successfully designed and developed a fully functional Amazon Clone using HTML and CSS, as a part of my web development course, showcasing my proficiency in front-end web development. This project involved replicating the key features and user interface of the popular e-commerce platform Amazon, demonstrating my ability to create visually appealing and user-friendly web applications.

- **Technologies Used:**

- HTML: Utilized to create the structure and layout of the web pages.
- CSS: Implemented to style and design the user interface, ensuring an attractive and cohesive look

- **Conclusion:**

- Creating this Amazon Clone was a rewarding experience that allowed me to enhance my front-end web development skills significantly. By replicating a well-known and complex website like Amazon, I strengthened my abilities in HTML and CSS while gaining hands-on experience in creating user-friendly interfaces and working with responsive design. This project serves as a testament to my passion for web development and my dedication to creating functional and aesthetically pleasing web applications.