MOHAMED ABURAR S

CONTACT DETAILS

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- **LinkedIn:** https://www.linkedin.com/in/mohamed-aburar-b85a72288
- **GitHub:** https://github.com/MohamedAburar
- **Location:** Dindigul, Tamil Nadu, 624 710.

OBJECTIVE

As a web developer fresher, my objective is to utilize my skills in HTML, CSS, JavaScript, Node.Js, Express.Js, API Development, PostgreSQL, React.Js and DApps, to contribute effectively to a dynamic team. I am eager to learn and grow in a collaborative environment while creating innovative and user-friendly web solutions.

EDUCATION

- **Bachelor of Engineering** in ELECTRICAL AND ELECTRONIC ENGINEERING
  SSM Institute of Engineering and Technology
  Years of Passing: 2020-2024
  Percentage: 7.7

- **Higher Secondary Certificate (HSC)**
  St.Mary's Higher Secondary School
  Year of Passing: 2020
  Percentage: 62

- **Secondary School Leaving Certificate (SSLC)**
  St.Mary's Higher Secondary School
  Year of Passing: 2018
  Percentage: 80

SKILLS

- HTML5,CSS3.
- JAVASCRIPT.
- DOM,JQUERY.
- NODE.JS,EXPRESS.JS.
- RESTful API.
- POSTGRESQL.
- REACT.JS
- DApps.
- CRITICAL THINKING.
- PROBLEM SOLVING.

PROGRAMMING LANGUAGES

- JAVASCRIPT.

- C, C++.

- PYTHON.

INTERNSHIPS

- **I** completed a one-month internship program conducted by Octonet Services Private Limited from 1st March to 1st April,2024.

- **I** attended a FULL-STACK Development Internship at Futurik Technologies held from July 3rd to July 15th, 2023.

- **I** attended an ASP.NET Internship at Phoenix Softech held from July 21st to August 6th, 2022.

CERTIFICATIONS

- I completed learning full-stack web development in HTML,CSS,JavaScript,Document Object Model,JQuery, Node.js, Express.js, RESTful APIs, PostgreSQL, React.js, and DApps, and received a certificate from Udemy.

- I completed a training program on the Basics of Industrial Robotics-Yaskawa Motoman, conducted by AGIIT from February 27 to March 4, 2023, at SSMIET.

- I participated in the Internal Hackathon on April 9, 2022, at SSMIET.

- I attended a training on Embedded systems (PIC Microcontroller) conducted by Prolific Systems Technologies Pvt. Ltd., held from May 23 to May 28, 2022.

WEB DEVELOPMENT PROJECT DETAILS

- YOUTUBE CLONE : In this project,"REACT.JS" was used to simplify the code and enhance understanding, while HTML and CSS were employed to closely resemble the YouTube application.

- QR SCANNER : In this project, QR scanning functionality is implemented using "NODE.JS", converting input URLs into QR codes.

- SIMON GAME : In this project, "JAVASCRIPT" is used to manage the flow of sounds. If the user makes a mistake, an incorrect indication sound will be triggered.

- DICE ROLL : In this project, dice will roll, and the outputs will be compared using "JAVASCRIPT".

- SPLASH PAGE : In this project, the fully designed splash page is created using "HTML" and "CSS".

ACADEMIC PROJECT DETAILS

- FINAL YEAR PROJECT : We developed a transformer that can automatically turn on and off in response to abnormal weather conditions.

- MINI PROJECT : We implemented Soil irrigation and controlled moisture levels using PLC Programming.

DECLARATION

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. If given the opportunity, I am committed to completing my work with utmost satisfaction.