

Mohamed Shaheed A

Chennai, Tamil Nadu, India



mohamedshaheed8055@gmail.com



[linkedin.com/in/mohamed-shaheed-a-9497731b3](https://www.linkedin.com/in/mohamed-shaheed-a-9497731b3)

Summary

Passionate web developer experience in developing quality web applications using skills like HTML (Worked on input forms, iframes, elements & attributes like a,h1,div,class,id,src,href etc..) ,CSS (Worked on flexbox & grid, media queries, positions, float, z-index, applying styles using class and ids etc..), JAVASCRIPT(Worked on arrays, objects, JSON, ES6 features, arrow functions, ajax (post,get), map, find, filter, DOM, let, const, for/of , promises etc..),React js(Worked on components, useState, useEffects etc..)

Projects :

1.CresChat :

It was my final year college project , Basically our project was a organized social media for students. our primary goal is to make a interaction between students and professors in our website, in which you can post questions , doubts and professors can clear your doubts and questions. And another feature is professors can post something use full posts like related to education articles, blogs ect...

Technologies Worked With :

Frontend Tools : HTML, CSS, Javascript,

Backend Tools : Node.js, Express.js,

Database: mongo DB.

2.Tesla clone:

It was a Tesla website UI clone.

Frontend Tools : HTML, CSS, Javascript, Bootstrap, React js

3.Swiggy menu clone:

It was a swiggy menu section UI clone.

Frontend Tools : HTML, CSS, Javascript, Bootstrap, React js

4.E-commerce website:

It was a basic ecommerce website developed by react js

Frontend Tools : HTML, CSS, Javascript, Bootstrap, React js

Experience



Full-stack Developer

The Sparks Foundation

May 2021 - Jun 2021 (2 months)

Project : BASIC BANKING SYSTEM

My Task was to create and deploy a banking web application with certain functions like transferring money , showing Transaction details , balance ect..

Technologies used :

Frontend Tools: HTML, CSS, JavaScript,
Backend Tools: Node.js, Express.js,
Database: Mongo DB



Web Developer

Exposys Data Labs

Apr 2021 - May 2021 (2 months)

Task : Create a website

Turn design pages and specific components into a Functional website using HTML, CSS, JavaScript.

Technologies used :

Frontend Tools: HTML, CSS, JavaScript,

Education



BSA Crescent Institute of Science and Technology

BCA, Cloud technology and information security

2018 - 2021

Licenses & Certifications



React js - Udemy



Web Developer Internship - Exposys Data Labs



Full-Stack Developer - The Sparks Foundation

Skills

HTML • Front-end Development • Cascading Style Sheets (CSS) • JavaScript • React.js • Bootstrap
• jQuery