

Education

B.Tech in Computer Science & Engineering [2019 - 2023]
JB Institute of Technology, Dehradun, Uttarakhand

Class 12th Boards

DurgraPrasad Vidhya Niketan, Kanpur,
Uttar Pradesh, Affiliated to CBSE Board, New Delhi

Class 10th Boards

DurgraPrasad Vidhya Niketan, Kanpur Uttar Pradesh
Affiliated to CBSE Board, New Delhi

Experience

Android Developer Intern at
CrownSet
21 May 2022 - 21 Nov 2022

Software Engineer at Marquistech
10 July 2023 - Currently Working

Key Skills

C++

HTML

CSS

React.js

Data Structures & Algorithms

Python

Javascript

Tailwind CSS

Node.js

Android Development

More Skills

React Vite, React Router, Redux, Hooks, ES6, DOM
Responsive UI Design, Material UI, Problem Solving,
Structural Analysis, GIT, RestAPI, SQL, MongoDB,
Laravel, Kotlin.

Certifications

Training on Android Development
Training on Python
Training on Data Visualization

Projects

Weather App

It was a React based weather app, where I have used the OpenWeather API to fetch the weather data and display it to the UI. This app is completely build on React JS.

Quizy (Quiz App)

It was basically a quiz app, in which there will multiple questions will be asked to the user with their respective multiple options. And in the end after attempting all the questions, the result will be displayed on the screen.

E-commerce App

This app is build using React.js and Tailwind CSS. There are multiple pages in this website and it is fully responsive website. The react router is used in this and there is also a add to cart functionality provided.