Anas Ismail

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EDUCATION

ADHIYAMAAN COLLEGE OF ENGINEERING
Electronics and Communication
CGPA: 7.5/10
2020 - 2024

SECONDARY SCHOOL
L K Higher Secondary School
CLASS XII
Percentage: 60%
2020
CLASS X
Percentage: 62%
2018

LINKS

Github:// anasis22
LinkedIn:// msanasismail
Protfolio:// myProtfolio

COURSEWORK

UNDERGRADUATE
VLSI Design
Functional Programming
Object Oriented Programming
Embeded Systems
Internet of Things
Blockchain Development

SKILLS

PROGRAMMING

Experienced:
• HTML
• CSS
Intermediate:
• Javascript
• Responsive Web Design
• Firebase
• Redux
• NodeJS
• Git
Familiar:
• React
• TailwindCSS
• Vite

EXPERIENCE

EXPOSYS DATA LABS | Web Developer Internship
Mass Mail Dispatcher - Link

- Developed a Bulk Mail Sender web app with Reactjs.

- utilizing the EmailJS template for sending emails.

- The app exclusively accepts CSV files, processes them to filter valid and invalid email addresses, and sends emails to valid recipients.

- This project underscores my proficiency in Reactjs, email template integration, and data processing.

INNOBYTE SERVICES | Web Developer Internship
Registration Onboarding - Link

- Developed a dynamic web application using Reactjs.

- Integrated Firebase authentication for secure user access and management.

- Utilized Firestore for efficient storage and database mangaement.

- Implemented React-router for seamless navigation within the application.

- Designed a responsive user interface using TailwindCSS.

PROJECTS

STUDENTS INFO
Class students information - Link

- Developed a web application "Students Info" using ReactJS and Chakra UI.

- Implemented Firebase Firestore for efficient database management.

- Utilized CRUD operations to access and manipulate student data based on their Register Number and Date of Birth (DOB).

- Designed an intuitive user interface using Chakra UI for a seamless user experience.

WEATHER INFO
Weather information - Link

- Created a Weather Information Web App using HTML, CSS, and Javascript.

- integrated with a weather API to fetch and display weather data, including latitude, longitude, minimum and maximum temperatures.