SARAH SAJID

Mern Stack Developer

+92 3136261655

sarahsajid19@gmail.com

KAECHS KArachi, Pakistan

ABOUT ME

I am a computer science student who enjoys programming. With a strong interest in programming and a desire to learn and explore new things. I've learnt HTML, Css, Bootstrap, JS, Firebase, React, and MongoDb. I have a strong desire to learn modern technology and IT skills
My job is to build your website so that it is functional and user-friendly but at the same time attractive. Moreover, I add a personal touch to your product and make sure that is eye-catching and easy to use. I aim to bring across your message and identity in the most creative way.

https://www.linkedin.com/in/sarah-sajid-49bab5233/

https://www.linkedin.com/in/sarah-sajid-49bab5233/

EDUCATION

University Of Karachi (Uok)
Bachelor's In Compuetr Science
2021 – present

Saylani Mass IT, Gulshan Cmapus
Mern Stack Developer Course
2021-2024

BAMM PECHS Govt College For Women
 Pre-Engineering
2019-2021
percentage: 95%

SKILLS

- HTML
- CSS
- Bootstrap
- JavaScript
- firebase
- React
- MongoDB
- Express JS

CERTIFICATIONS

InternshipInternship at CodSoft
issued on Oct'23

NASA international space app challenge
issued on Oct'22

PROJECTS

BLOGGING APPLICATION
Technologies: **HTML, CSS, javascript, and Firebase**
An all-encompassing blogging application that offers following features:
- Create an account and log in, with complete authentication through Firebase.
- Users can create, edit, and delete blogs
- All blog data is stored in Firebase.
- Additionally, users can modify their profile picture, name, and password.
- The application also provides access to view blogs published by other users within the platform.

Attendance app
Technologies: **Node.js, Express.js, Mongodb, mongoose, EJS**
Admin Features:
- Admin can add students to specific classes.
- Admin can view the attendance history of all students
Student Features:
- User-friendly login system with secure authentication.
- Daily attendance marking with login restrictions.
- Secure access to the admin portal with an admin password.
- Students can view their attendance history

Pinterest Clone
Technologies: **Node.js, Express.js, Mongodb, mongoose, EJS**
- Developed secure authentication (signup, login, logout).
- Implemented user-friendly features, allowing users to create pins.
- Enhanced user experience with profile editing functionalities.
- Centralized display of all pins on the feed page for seamless content exploration.

SPEED TYPING GAME
Technologies: **HTML, CSS, and JavaScript.**
- Implemented a 5-second time limit, awarding 10 points for successful word typing and deducting 10 points for incomplete attempts with an automatic word refresh.