

Abeer Ahmed

Software Engineer

Lahore, Pakistan

+923414180005

abeerahmad389@gmail.com

A dependable candidate, successful at managing multiple priorities with positive attitude. Willingness to take on added responsibilities to meet team goal with experience of 2+ years.

PROFESSIONAL EXPERIENCE

Enxsys - Lahore, Pakistan

Oct 2022 - April 2024

Software Engineer

- Crafted and developed React.js and Next.js applications, ensuring seamless user experiences.
 - Integrated features like natural language interactions and event organization functionalities to enhance user engagement.
 - Developed and maintained Node.js backends for efficient server-side operations.
 - Implemented authentication and authorization features for user security.
 - Ensured application reliability by writing Jest test cases and implementing quality checks systems.
 - Collaborated with cross-functional teams and leveraged third-party API's for enhanced functionalities.
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EDUCATION

Bachelor of Computer Science

Sept 2018 - August 2022

COMSATS

Majors: Web Development

Intermediate in Pre Engineering

Sept 2016 - August 2018

Punjab group of Colleges

SKILLS

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|--------------|---------------|
| • Javascript | • Django |
| • Typescript | • MongoDB |
| • Python | • Firebase |
| • NextJs | • PostgreSQL |
| • ReactJs | • AWS |
| • NodeJs | • Vercel |
| • ExpressJs | • Git, Github |
| • NestJs | • Jira |
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PERSONAL PROJECTS

LOAN PREDICTION WEBSITE (MERN STACK), FINAL YEAR PROJECT

- Developed user authentication and authorization functionalities for secure login, profile updates, and loan prediction record management.
- Created an admin panel with modules for insights, analytics, an administrative actions such as review, approval/disapproval, and data management.
- Ensured efficient system administration and control through functionalities allowing administrators to delete records and manage loan predictions.

Skills Learned: Nextjs, MUI

PERSONAL PROJECTS

COMSATS BLOG WEBSITE (MERN STACK), SEMESTER PROJECT

- A blog website allowing users to upload images and text, edit, and delete their own content while also enabling interaction with other users' posts.
- Implement user authentication functionalities such as login, registration, and profile updating to ensure secure access and personalization of the platform.
- Enable users to view and interact with other users' posts by incorporating features like liking and saving posts to their profile, fostering a dynamic and engaging community environment.

Skills Learned: React, Nodejs, Mongodb, Expressjs, Tailwind

ABEERTECH WEBSITE (MERN STACK), SEMESTER PROJECT

- Website offers a user-friendly interface for browsing through a wide array of mobile phones, allowing users to conveniently search and explore different models and their specifications.
- The website provides efficient filtering options, enabling users to narrow down their search based on price range, model, color, and brand preferences, thus enhancing the browsing experience.
- With the implementation of pagination, AbeerTech Website ensures smooth navigation and optimized performance, accommodating a large inventory of mobilephones while maintaining ease of use for the users.

Skills Learned: React, Nodejs, Mongodb, Expressjs, Scss.

REFERENCES

Muneeb - ur - rehman

Algolix Technologies

Phone: +923248827653

Email: muneeburrehman535@gmail.com

Suhaf Azam Butt

Career Foundry

Phone: +49 157 58542915

Email: suhaf.azam@gmail.com