

# Abdul Rahman

(Mern Stack Developer)

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## PROFESSIONAL SUMMARY

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As a proficient Software Engineer specializing in Web Development, I bring expertise in crafting dynamic web applications using React.js, Node.js, and Express.js. With a proven track record of delivering successful projects, I am deeply passionate about the intricacies of web development and committed to contributing my skills and enthusiasm to an organization focused on addressing substantial real-world challenges through innovative technological solutions.

## EDUCATION

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### BISE DG KHAN

KhanGarh, PK

Matriculation

Mar 2015-May 2017

### BISE DG KHAN

Muzaffargarh, PK

Intermediate

Mar 2017-May 2019

### GHAZI UNIVERSITY

DG KHAN, PK

Bachelor's degree in Physics

Mar 2019-May 2023

### Ecommerce College

DG KHAN, PK

6 Months Computer Diploma

Mar 2020-Sep 2020

### PNY TRAINING CENTER

Multan, PK

3 Months Mern Stack Development

Dec 2023-May 2024

## PROJECTS

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Ecommerce App (MERN stack) may 2024 - June 2024

- Technology used: ReactJs, NodeJs, ExpressJs, MongoDB.
- Developed a responsive frontend in ReactJs with Material-UI and Tailwind CSS.
- Super Admin portals to control products and upload products.
- Employed MongoDB for managing and storing data with a flexible schema, accommodating various types of content and user interactions..

[View This Project](#)

**Link:**<https://mern-frontend-phi-mauve.vercel.app>

Portfolio App (MERN stack) june 2024 - July 2024

- Technology used: ReactJs, NodeJs, ExpressJs, MongoDB.
- Utilized ReactJS for building a dynamic and interactive frontend, ensuring efficient UI updates and a smooth user experience.
- Implemented a responsive layout using Material-UI and CSS, ensuring optimal viewing and usability across different devices and screen sizes.
- Integrated Node.js and Express.js for robust server-side logic and API management, facilitating smooth backend operations and data handling.
- Leveraged Material-UI components for a cohesive, modern design, complemented by custom CSS for a personalized and visually appealing portfolio.

[View this Project](#)

**Link:**<https://my-personal-portfolio-frontend-qekm.vercel.app>

Portfolio App (MERN stack with Vite) june 2024 - July 2024

- Utilizes Vite as the build tool for fast development and build times, paired with ReactJS for creating a responsive and interactive user interface.
- Features a responsive layout that adapts to various screen sizes, ensuring a seamless experience across desktops, tablets, and mobile devices.
- Showcases my work and skills with interactive elements and engaging content, effectively highlighting your portfolio and personal brand.
- Benefits from Vite's optimized build process for faster loading times and improved performance, providing a smooth and efficient browsing experience.

[View this Project](#)

**Link:**<https://portfolio-frontend-vite.vercel.app>

### Simon Says Game (html, css, javascript) Aug 2024 - Sep 2024

- Provides a classic Simon Says experience with interactive color.
- Features a responsive layout that adjusts to various screen sizes, ensuring the game is playable on both desktop and mobile devices.
- Designed with a clear and intuitive interface, making it easy for users of all ages to understand and engage with the game mechanics.
- Utilizes efficient coding practices and modern web technologies to deliver smooth performance and quick response times during gameplay

#### [View this Project](#)

Link:<https://simon-says-game-orcin.vercel.app>

### Calculator App(html, css, javascript) Aug 2024 - Sep 2024

- Features a clean and easy-to-navigate layout, allowing users to perform calculations without unnecessary complexity.
- Includes fundamental operations such as addition, subtraction, multiplication, and division, catering to everyday calculation needs.
- Designed to be fully responsive, ensuring that the calculator is accessible and usable on both desktop and mobile devices.
- Provides quick and accurate calculations, thanks to an optimized codebase that ensures smooth operation without delays or errors.
- Implements clear user feedback and error handling mechanisms, such as displaying error messages for invalid inputs, improving the overall user experience.

#### [View this Project](#)

Link:<https://calculator-app-one-rouge.vercel.app>

## SKILLS

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- **Technical:** HTML/CSS, Bootstrap, Tailwind CSS, Material UI, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, NoSQL, Git, GitHub, RestfulAPI, bash
- **Soft:** Team Work, Communication, Problem Solving, Self-learner