

## ZAID MAHMOOD

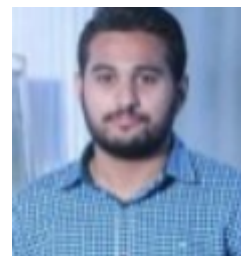
Lahore, Pakistan

Mobile: +92-321-4891575

Email: mahmoodzaid603@gmail.com

GitHub: [github.com/Zaid-Mahmood](https://github.com/Zaid-Mahmood)

Portfolio: [my-portfolio-psi-snowy.vercel.app](https://my-portfolio-psi-snowy.vercel.app)



---

## SUMMARY

Highly motivated, results-oriented technology specialist with a strong academic foundation and practical industry experience. An analytical thinker with a proven track record in web development, eager to contribute to company growth and improve processes and productivity.

---

## EDUCATION

### B.Sc Mechanical Engineering Technology

University of Engineering and Technology, 2017

### HSSC (DAE Mechanical)

Punjab Board of Technical Education, 2012

### SSC Matriculation (Science)

Faisalabad Board of Intermediate & Secondary Education, 2009

---

## TRAINING

- **Web Development**, 2021  
Punjab Information Technology Board
  - **IELTS (6.0 Bands)**, 2020  
British Council Islamabad
- 

## TECHNICAL EXPERTISE

- **Web Development:** Proficient in HTML5, CSS3, Bootstrap, Tailwind CSS, and WordPress (Elementor, WPBakery).
  - **JavaScript:** Expertise in scripting, DOM methods, ES6 concepts, React.js library, async/await functions, and Promise objects.
  - **DevOps:** Exposure to Git, Git Bash, GitHub, Azure DevOps Server, Bitbucket, and Jira.
  - **Miscellaneous:** Foundational knowledge of C++, and proficient in Microsoft Office (Word, PowerPoint, Excel).
-

## EXPERIENCE

### Precise Tech, Canada

*Next Js Developer*

November 2023 – November 2024

- Worked on a robust distribution management system using **React.js** to streamline inventory management processes.
- Implemented a **barcode** system functionality using React.js in distribution system to detect the product by Sku number.
- Designed and built responsive user interfaces with **Next.js**, enhancing the overall shopping experience on both desktop and mobile devices.
- Developed a shopping cart feature with real-time updates using **Redux toolkit**, ensuring users can view and modify their selections effortlessly.
- Collaborated with backend developers to **integrate APIs** for the e-commerce store, focusing on inventory management and order processing to ensure data consistency and reliability.
- Implemented **inline editing** functionality for content management, allowing both content admins and super admins to easily change site content directly within the e-commerce store interface.
- Utilized **Azure DevOps Server** to streamline the code deployment process, facilitating efficient version control and collaboration within the development team.
- Strong hands-on experience with Next.js features like **SSR, SSG, ISR**, and **dynamic routing**.

### Fahad Tech Solution, Lahore

*React Js Intern*

May 2023 – October 2023

- Responsible for handling users interactive and good user experience websites , making it responsive and dynamic with javascript.
- Completed an E-commerce project on **React js** by using **recoil**.
- Worked on a javascript project to calculate the mortgage of property.
- Using **recoil** and **formik** with **yup** to make a form and populate the data of form into the table in another component with recoil in React js.
- Made a BMI **calculator** with the help of javascript , html5 , css3 and bootstrap to calculate the body mass index of a person according to weight and height.
- Make a pixel perfect landing page of <https://alphaleteathletics.com/> and make it responsive with the help of bootstrap classes.
- Worked on Canva to make instagram , linkedIn and facebook posts.
- Created eye-catching social media graphics and marketing materials posts and thumbnails using Canva.

### Code Huddle, Islamabad

*Junior Developer*

September 2021 – August 2022

- As a web development team member, contributed to the design, quality assurance and launching of customer websites, utilizing HTML5, CSS3, Bootstrap or Tailwind CSS, JavaScript and React.js to accomplish responsiveness. Notable works: [Zoocasa](#), [Cook-happy](#), [BigBlueButton](#).
- Evaluated best solution options by thoroughly comparing JavaScript DOM method approach vs. React.js to achieve dynamic and interactive websites as per requirements.
- Utilized Fetch API for accessing data (tables) from json placeholder.

- Heavily used JavaScript React.js library to advance the productivity of websites and enable reusability of several components.
  - Developments included function base components in React.js incorporating state and props.
  - Incorporated React hooks, including useState, useEffect and useRef.
- 

## INTERESTS

Cycling, exercising, reading, social media.

---

## PERSONAL INFORMATION

- **Father's Name:** Hamid Mahmood
  - **Date of Birth:** September 14, 1992
  - **Languages:** Fluent in Urdu, English
  - **Address:** House # 603, Township Sector C-1, Block 1, Lahore, Pakistan
- 

## REFERENCES

Available upon request.