

Maaz Bin Hassan

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WEB DEVELOPMENT, SOFTWARE ENGINEERING

Enthusiastic Computer Science student with a strong passion for web development and software engineering, actively seeking a Job opportunity within a renowned technology company. Possessing a solid background in coding, adept problem-solving abilities, and a keen interest in project management, I am excited to leverage these proficiencies to secure hands-on experience in the realms of web development, software engineering.

TECHNICAL SKILLS

C++	Java
CSS	JavaScript
Python	React JS
	HTML

PROFESSIONAL EXPERIENCE

Prodigy Infotech	Jan 2024 - Present
<i>Web developer intern</i>	

Developed and implemented a diverse portfolio of applications, including:

- Stopwatch: Designed and implemented a user-friendly stopwatch application with precise timekeeping features.
- Weather App: Created an intuitive weather application that provides real-time weather updates and forecasts, enhancing user experience.
- Tic Tac Toe Game: Engineered an interactive and engaging Tic Tac Toe game, showcasing proficiency.

Fiverr	Oct 2021 - present
<i>Freelance Web Developer</i>	

- Developed E-commerce, portfolio and game web
 - applications. Designed prototypes that addressed their ideas.
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EDUCATION

BS Software Engineering
Sukkur IBA University
2021-present

Intermediate

School of
Excellence
Sukkur

2018-2020

EXTRACURRICULAR ACTIVITIES

Participated in One Day sale, Sukkur
IBA

KEY COMPETENCIES

- Critical thinking skills
- Excellent communication skills
- Proactive and self-motivated
- Exceptional organisational skills

CERTIFICATIONS

- | | |
|---|----------|
| • Coursera
Build a full website using
WordPress | Jan 2024 |
| • Coursera
<i>Supervised Machine
Learning: Regression
and Classification</i> | feb 2024 |

PORTFOLIO

<https://www.coursera.org/account/accomplishments/verify/4JQTX4E2A4MZ> (Wordpress certificate)

[maaz-bin-hassan \(github.com\)](#)

Portfolio – React js

GitHub Repository: [GitHub Repository](#)

Live Demo: [Portfolio Live Demo](#)

- **React-Powered Brilliance:** Crafted with React for a dynamic and engaging user experience.
- **Interactive Elements:** Experience smooth navigation with interactive buttons and a Dark Mode option.
- **Responsive Design:** Optimized for seamless functionality on various devices, ensuring a top-notch user experience.

Portfolio Project - Web Developer

[GitHub Repository](#) | [Live Demo](#)

- Developed a sleek and modern portfolio website using HTML and CSS, featuring interactive buttons and a Dark Mode option.
- Implemented responsive design principles for optimal user experience on different devices.
- Showcased technical skills and projects with an emphasis on clean, maintainable code.

GadgetGroove E-commerce Project - React and Bootstrap

[GitHub Repository](#) | [Live Demo](#)

- Spearheaded the development of an innovative e-commerce platform using React and modern Bootstrap.
- Integrated secure payment methods to ensure a seamless and trustworthy online shopping experience for users.
- Implemented a WhatsApp chat bubble feature, facilitating direct communication between customers and support teams.

Cafe Website and Admin Panel Project

[GitHub Repository](#) | [Live Demo](#)

- Conceptualized and developed a dynamic cafe website showcasing a responsive and visually appealing design.
- Implemented an intuitive menu section, providing users with a seamless browsing experience of the cafe's offerings.
- Designed and integrated an admin panel for efficient content management, ensuring easy updates to the menu and other website elements.

Tic Tac Toe Game with Animated Background HTML & CSS

[GitHub Repository](#) | [Live Demo](#)

- Developed an engaging Tic Tac Toe game with a focus on user experience and visual appeal.
- Implemented an animated background to enhance the overall aesthetics and provide an immersive gaming environment.
- Introduced a winner feature to dynamically display and celebrate the winning player, adding excitement to the gaming experience.

Stopwatch with Lap Times - JavaScript and HTML/CSS

[GitHub Repository](#) | [Live Demo](#)

- Developed a feature-rich stopwatch application using JavaScript for dynamic functionality.
- Implemented lap times functionality, allowing users to track and record multiple time intervals.
- Designed the user interface with HTML and CSS to ensure a visually appealing and intuitive user experience.