Muhammad Talha

Associate Software Engineer

EDUCATION

UNIVERSITY OF EDUCATION
BS in Information Technology
Nov 2019 - Aug 2023
CGPA: 3.43 / 4.0

LINKS

Github:// **ThatYoungEngineer**
LinkedIn:// **Muhammad Talha**
Portfolio:// **talhaah.netlify.app**

CONTACT

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COURSEWORK

GRADUATE
OOPs
DSA
SQA
Software Engineering
Web Engineering
Cloud Computing
Artificial Intelligence
System and Network Administration
Database Systems

SKILLS

PROGRAMMING
HTML5 • CSS3 • JS • React JS
Tailwind • PHP • C++ • Git • GitHub
MySQL
Familiar:
Node JS • Express Js • MongoDB
Rest APIs

LANGUAGES

English
– Professional Working Proficiency
Urdu
– Native Proficiency

SUMMARY

As an Associate Software Engineer, I contribute to the development of robust software solutions, leveraging my expertise in coding, debugging, and collaborating with cross-functional teams. Dedicated to enhancing system efficiency and delivering high-quality code using the MERN stack to meet project objectives.

EXPERIENCE

MAF TECH | React Js Intern
Aug 2023 - Nov 2023 | Eden Tower, Lahore

- Executed comprehensive development tasks independently and collaboratively within a team, overseeing the end-to-end creation of user flows, functionalities, and features for the "RUMZ" project using React JS.
- Deployed the web application to the cloud platform (e.g., Netlify).
- Participated in code reviews, sprint planning, and project discussions, contributing to team collaboration and knowledge sharing.

PROJECTS

4MATERIAL (Marketplace for Construction Commodities)
May 2023 – Aug 2023

- It reached its conclusion in the fourth year of my academic journey as the Final Year Project (FYP).
- It served as an internet marketplace for estimating costs and acquiring materials for both commercial and residential construction and renovation projects.
- The project was constructed utilizing the MERN technology stack.

WHEEL MOTO (Car Rental Service)
June 2023 – July 2023

- I played a pivotal role in a freelance project where my responsibilities included crafting a contemporary UI design and seamlessly integrating it with the project's backend which was built in PHP.
- The project was built using HTML, CSS, JavaScript, Core PHP, PDO, and MySQL technologies.

MEMES GENERATOR , SHOP MANAGEMENT SYSTEM AND TIC TAC TOE GAME
Aug 2020 – July 2023

- All projects were accomplished during the initial and subsequent years of my academic program.
- These projects were developed using the JS/ C++ programming language, employing both functional and object-oriented programming methodologies.

CO-CURRICULAR AWARDS

2023	Winner of Duo Table Tennis	PGC Sports Fete
2024	Runners up of Cricket	PGC Sports Fete