

MUHAMMAD ABDULLAH

Software Engineer

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Lahore, Pakistan

SUMMARY

I have recently completed my degree and am now looking for an associate software engineer role. I am an action believer and a self-learner. I possess a growth mindset and a thirst for continuous learning, skill improvement, and staying up-to-date with the latest industry technologies to deliver the best possible outcomes.

EDUCATION

BS Computer Science

University of Management and Technology

10/2019 - 07/2023 Lahore, Pakistan

EXPERIENCE

Software Engineer

EdTest Testing Services

09/2022 - 07/2023 Remote

- Worked as a FYP student.
- Gained exposure of working with different technologies which includes (MERN Stack, Next JS, Tailwind CSS, Git, Heroku, Vercel, Cloudinary etc.)
- My responsibilities included creating custom APIs, creating and maintaining user design, quality assurance, implementing search filters, and implementing Sign Up, Sign In, and forgot password functionalities.
- Managed time efficiently in order to complete all tasks within deadlines.
- Skilled at working independently and collaboratively in a team environment.
- Mentored junior team of 3 members after one year.

Frontend Developer Trainee

Techoverflow

03/2023 - 05/2023 Wapda Town, Lahore

- Collaborated with a team of developers and designers to create responsive and user-friendly websites using React JS, Next JS, Tailwind CSS, Bootstrap.
- Expanded knowledge of front-end development technologies.
- Worked on the feedback points.
- Successfully created Techoverflow website as a solo project and also contributed to two more client projects during my internship.

CERTIFICATIONS

Introduction to DevOps

Great Learning

AWS Project

Great Learning

Build your React Website

Coursera

SKILLS

Basic Skills:

C++

DSA

OOP

Algorithms

Databases

Linux

Industry Skills:

MERN

Next JS

Git

CMS

Cloud Deployment

Tailwind CSS

Soft Skills:

Critical Thinking

Collaborative

Adaptable

Communication

Growth oriented

ACADEMIC PROJECTS

ETS (FYP)

www.educist.net

- Built using MERN Stack, Next JS, Git, Cloudinary, Bootstrap, SCSS, Vercel, Heroku.
- The aim was to provide online entry tests preparation and Pakistan universities admission details at one platform for the ease of students.

Portfolio Website

<https://abportfolio.site>

- Responsive website built using React JS, Tailwind CSS and deployed on Netlify.

Weather App

<https://check-ur-weather.netlify.app>

- Built using React JS and openweather api and deployed on Netlify.

To Do App

<https://github.com/Abdullahbhatti77/ToDoApp.git>

- Built using React Native. It is used to create and delete notes.

Demo Company website

<https://techoverflow.netlify.app>

- Responsive website built using React JS, Bootstrap and deployed on Netlify.