

## CONTACT

Phone:

+923089017141

**■ Email Address:** 

ZeeshanTheCoder@gmail.com

Address:

Malir Halt, Karachi

**GitHub** 

Github.com/ZeeshanTheCoder

## **SKILLS**

- HTML, CSS, JavaScript
- · React JS, Next JS
- Node JS, Express JS
- MongoDB
- · Bootstrap, Tailwind
- Problem Solving
- SEO

#### OTHER TOOLS

- Git/GitHub
- Netlify
- Firebase

## **ACHIEVEMENTS**

- Winner Techwiz 4
- 1<sup>st</sup> Runner-Up Contest Azm
  2024
- Winner Tecon 2024

# **MUHAMMAD ZEESHAN**

**FULL STACK DEVELOPER** 



### **PROFILE**

Motivated MERN Stack developer with strong skills in JavaScript and React, seeking to contribute to a dynamic team. With experience in building scalable web applications, I aim to enhance my skills in React and Next.js while supporting the company's growth through innovation and problem-solving.



### **EDUCATION**

**Bachelor of Software Engineering** 2025 - Present Mohammad Ali Jinnah University

Advance Diploma in Software Engineering 2022 - Present

Aptech Metro Star Gate Center



# **EXPERIENCE**

Full Stack Developer Intern 2025 - Present

Netpulse Digital

Front End Developer Intern 2025 - Present

**Novara Tech Solutions** 

Front End Developer Intern 2025 - Present

Krytix Solution



### **PROJECTS**

#### **Plant Palace**

Plant Palace is an e-commerce website where users can browse, purchase, and explore various plants and gardening products.

**Technologies Used:** HTML, CSS, Bootstrap, JavaScript, React JS **Live Link:** https://plant-palace-techwiz.netlify.app/

#### **Netpulse Digital**

Developed the website for Netpulse Digital, a multi-service agency offering tech and marketing solutions

**Technologies Used:** HTML, CSS, Bootstrap, JavaScript **Live Link:** https://zeeshanthecoder.github.io/netpulse-digital/

#### **Blog Space**

Built Blogspace, a full-stack blog platform with user authentication, post creation, commenting, liking, and an admin dashboard.

**Technologies Used:** React, MongoDB, ExpressJS, NodeJS, Tailwind **Live Link:** https://react-blog-space.vercel.app/