

## **About Me**

I'm Nehal, a Frontend Developer driven by a deep passion for front-end technologies. Right now, I'm immersing myself in the exciting worlds of Al, Cloud Computing, and Web 3.0 at Governor House Karachi, constantly pushing the boundaries of what I can create. I'm fueled by a love for designing intuitive, beautiful user experiences and continuously expanding my skills in both front-end and back-end development. I thrive in dynamic, collaborative environments, where my creativity and attention to detail come together to craft responsive, innovative applications that make a lasting impact.

### Contact Me

 $\bigvee$ 

muhammadnehalnadeem@gmail.com

in

Muhammad Nehal Nadeem



MuhammadNehalNadeem786



+92 312 3372369

### Skill & Tools

- Programming Languages: HTML, JavaScript (Js), TypeScript (Ts).
- Styling & Frameworks : CSS, Tailwind CSS.
- Frontend Libraries/Frameworks: React.js , Next.js 14
- Headless Content Management: Sanity Studio
- UI/UX Tools : Figma , Canva.
- · Version Control Systems: Git, GitHub.

### Expertise

- Problem-Solving
- Attention to Detail
- Collaborative Mindset
- Time Management
- Programming Languages & Tools
- Strong Communicator

# MUHAMMAD NEHAL NADEEM

# **Front-end Developer**

### Experience

#### Codsoft

Web Developer (Remote) Feb 2024 - Mar 2024

- Developed a personal portfolio to highlight core web development projects.
- Contributed to building an e-commerce website, refining frontend and back-end skills with HTML, CSS, and JavaScript.
- Actively participated in daily stand-ups, exhibiting strong teamwork and communication skills.
- Demonstrated adaptability and a quick learning ability in a remote team setting.

### Education

Intermediate: in computer science from Govt Inter Boys college karachi

Matric: in science from Garrison Grammar School

## Certifications

**GIAIC - Governer Iniative Artificial Intelligece Course** 

Artificial Intelligence, Cloud Computing and Web 3.0

DigiSkills. Pk

Freelancing, WordPress, E-Commmerce, DigitalMarketing