

# Hadeed Ahmed

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[Linkedin](#) | [Portfolio](#)

Student at National University of Computer and Emerging Sciences, Lahore  
Bachelors in Computer Science

(2021-2025)  
CGPA 3.08

## SUMMARY

I am a skilled Full Stack Web Developer and AI enthusiast with expertise in building dynamic, responsive web applications and integrating intelligent features to solve complex problems. I am passionate about creating impactful, user-friendly solutions and continuously learning new technologies to contribute to a better, more connected society.

## SKILLS & EXPERTISE

- NextJS / ReactJS
- Express JS
- Node JS
- MongoDB / SQL
- Asp.NET
- Artificial Intelligence
- Machine Learning
- Stable Diffusion
- GANs / Autoencoders
- CLIP / Transformers
- JavaScript / TypeScript
- Tailwind / Bootstrap
- Django
- Python
- Cpp Programming

## PROJECTS WORKED ON

### Freelancing Platform with AI Chatbot

Created an interactive freelancing platform using modern web technologies (**NEXTJS, MongoDB, TypeScript, Tailwind, Firebase, AI chatbot**), allowing clients to connect with freelancers offering diverse services like web development, app development, and more. Integrated a real-time chatbot powered by AI to assist users with queries, facilitate dispute resolution, and provide a seamless user experience.

### Luxe Kitchen Cabinets

The Luxe Kitchen Cabinets website is an online platform made with **NEXTJS, Typescript** that showcases premium custom kitchen solutions. This website features an elegant, responsive design that allows users to explore a wide range of kitchen designs, products, and services. It provides an easy-to-navigate experience, with high-quality image galleries and a contact form for customer inquiries, making it the perfect destination for individuals looking to enhance their kitchen spaces with tailored, high-end solutions.

### Pharmacy Management System

Developed a web-based pharmacy management system using **ASP.NET, C#, CSS, Bootstrap, and MySQL**. It features two interfaces: an employee portal for managing inventory, orders, and sales reports, and a customer portal for browsing products, and placing orders.

### Pseudo Coloring of Image

Developed a project regarding Digital Image Processing by using different Python libraries (**Tkinter, Matplotlib, openCV, Numpy**). You can map the ranges of gray level to any of the given colors. This flexibility can be valuable in various fields such as medical imaging, remote sensing, and scientific visualization.

## CERTIFICATIONS

**Participated in Web Dev Marathon**  
at NasCon'24

**Huawei Cloud Service Computing**  
at Huawei Cloud Competition

**Online SQL Test**  
at Hacker Rank

**Deans List Certification**  
at FAST NUCES

**Deputy Head Certification**  
at SOFTEC'23

## WORK EXPERIENCE

### FULL STACK WEB DEVELOPER

Freelancer at fiver (2022 to Current)

### FRONT-END WEB DEVELOPER

At GrootCore Systems (2024)