


Haram Mukhtar *Software Engineer*

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Profile

Grounded and solution-oriented Computer Scientist with expertise in **Full Stack Development** and **AI-powered solutions**. Proficient in crafting efficient and scalable applications for web and mobile platforms. Adept at leveraging cutting-edge technologies to solve real-world problems and drive innovation.

Professional Experience

SYSTEMS Limited-INTERN [July 01, 2024 -August 31, 2024] 

- Developed and maintained cloud-based applications using **JavaScript, ReactJS, NodeJS, ExpressJS, Tailwind CSS, and MaterialUI**.

CODESOFT Remote-INTERN [01/08/2023 – 31/08/2023] 

- WEB DEVELOPER INTERN (**HTML, CSS, JS, Node.js & Bootstrap** building interactive web experiences)

TECHNOHACKS INTERN- Remote [10/08/2023 – 09/09/2023] 

- APP DEVELOPER INTERN (Flutter Built cross-platform mobile applications using **Flutter for Android and iOS**).

CODATOR SOCIETY [ON DEC 2021] 

- **GRAPHIC DESIGNER** (Photoshop, Figma, Canva).

Skills

Full Stack Developer: | Frontend :HTML5, CSS3, ReactJS, Redux, Material.UI, Chakra.UI, Next.js | Backend: NodeJS, ExpressJS, RESTful APIs, Firebase, MongoDB

Mobile Development: | Flutter, Android Studio, Cross-Platform App Development

Graphic Designing: Photoshop, Canva, figma

Tools: Photoshop, Canva, MS-Word, Power-Point, Excel, Anaconda, Visual Studio

Machine Learning: Pandas, NumPy, Scikit-learn

Academic Projects

Final Year Project: Green Guardian | **Deep Learning, ML, Flutter, Firebase, Vercel, MobileNetV2, CNN, ResNet50**

Developed an AI-powered mobile app for rice leaf disease detection and growth optimization. The app leverages deep learning for accurate diagnosis and severity-based area-specific recommendations, enhancing agricultural efficiency.

Online Shopping Website

Built a responsive e-commerce website using **HTML, CSS (Bootstrap), ReactJS, and MySQL** with an admin panel for product management.

Online Railway Ticket Reservation System

Designed using modern web technologies like **HTML, CSS, JavaScript, and MySQL**, it ensures seamless ticket booking and transaction processes.

Facial Recognition Based Attendance System

Created a Python-based attendance system using **Tkinter** for GUI programming, streamlining attendance tracking for students and teachers.

Education

BS Computer Science

University of Engineering and Technology, Lahore


Nov 2021 – May 2025


Lahore, Pakistan


Certificates

Intern in Cloud App Dev & Maintenance Department  — SYSREMS Limited Lahore

Basics of WEB development  — (OpenWeaver) Verification Number 39795596863384

Working as Volunteer in National Conference on Economy  — Industry 4.0 and impact on Engineering Education and Manufacturing at UET Narowal

Certified Graphic Designing  — UET Codator Society

Attend online webinar  — JOB Opportunity & Current Market Trends | DATA SCIENCE & BLOCK CHAIN