Noman SaifUllah

Software Engineer | AI, Blockchain & Product Design

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A passionate individual with expertise in AI, data science, blockchain, and UI/UX design, experienced in building intelligent systems, secure applications, and engaging visual content. Skilled in both development and graphic design, with a proven track record of delivering innovative, user-centric solutions across diverse domains.

EDUCATION

BS Computer Science
Namal University Mianwali

10/2021 - Present   3.43

WORK EXPERIENCE

Graphic Design & Marketing Intern
Namal University – Marketing Department

01/2024 - 07/2024
The official marketing arm of Namal University responsible for branding, outreach, and promotional content.

Achievements/Tasks
- Contributed to university branding campaigns and event promotions.
- Collaborated with the marketing team to align visuals with messaging.

Freelance AI/Blockchain Developer & UI/Graphic Designer
Fiverr

01/2019 - Present

Achievements/Tasks
- Completed diverse projects for international clients with excellent feedback.
- Built a strong reputation for creative design and problem-solving.
- Combined technical and design skills to deliver unique hybrid solutions.

Graphic Designer
RUMI House, Namal University

09/2023 - Present

Achievements/Tasks
- Successfully launched the RUMI Newsletter read by Namal's Board of Governors and major donors.
- Led the design and layout for the RUMI Newsletter and other publications.

ORGANIZATIONS

Namal Media Club (09/2023 - 09/2024)
President

Voice of Namal (08/2022 - 09/2023)
Media Head

SKILLS

Python | SQL | PoS System | Smart Contracts | Scikit-Learn | TensorFlow | OpenCV | Firebase | Machine Learning | Artificial Intelligence | BlockChain | Flutter | Figma | Cisco Packet Tracer | Canva | Adobe Illustrator

PERSONAL PROJECTS

Decentralized Blockchain Storage System (FYP)
- Developed a secure file-sharing platform using blockchain principles and a custom Proof-of-Storage consensus mechanism. Designed to split, encrypt, and distribute file fragments across nodes, ensuring privacy, redundancy, and integrity. Also implemented verification before block mining to ensure reliability.

Facebook Clone
- Built a desktop-based social platform using Python's Tkinter and SQLite3, featuring user login, profiles, friend requests, messaging, commenting, and settings. Also included support for pages, offering a full social media experience in a standalone application.

AI-Generated Image Realism Detector
- Developed a convolutional neural network (CNN)-based system to distinguish between real and AI-generated images. Trained on datasets of authentic and synthetic images to achieve high classification accuracy in image forensics.

Namal Car Booking App
- Created a mobile app using Flutter and Firebase for managing car bookings at Namal. Included features like reservation requests, booking history, and real-time updates with Firebase Authentication and Firestore.

Beastpad – Blockchain Launchpad Backend
- Worked on the backend of Beastpad, a blockchain-based launchpad platform. Developed and tested smart contracts to manage token sales, user whitelisting, and allocation logic using Solidity. Focused on security, transaction integrity, and seamless integration with frontend modules.

INTERESTS

Travelling | Technology | Gaming | Designing | Interest