MUHAMMAD LUQMAN

Software Engineer

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SUMMARY:

I am a dedicated and motivated engineer who believes in honesty and punctuality. I love learning new skills and adopting professional methods to solve problems. I am willing to put in the hard work to complete my tasks.

WORK EXPERIENCE:

Cinergie Digital

Junior Software Engineer | August, 2023 - Present

I am currently involved with **Yellow.AI**, a generative AI tool designed for crafting custom chatbots tailored to various specific use cases. I am also developing foundational Python skills through self-learning and practical application.

Pehla Career (Interneur)

Web Development Intern | November, 2022 - May 2023

I developed the backend using Node.js, Express.js, and MongoDB while ensuring the standards.

GoSaaS Labs

Software Engineer Intern | August, 2021 - October, 2021

I developed a login, registration, and authentication project using HTML, JavaScript, Node.js, and PostgreSQL.

PROJECTS:

Email Control and Detection Engine (FYP)

It is a plugin-based solution for organizations to proactively monitor and detect spam, phishing, and malicious content in incoming emails using advanced machine learning algorithms and natural language processing.

Byoutak.com (Real estate website)

The project involves building a responsive real estate website backend using Node.js, Express.js, and MongoDB, with features like API development, pagination, search functionality, authentication, and file upload capability.

Pehla Career (Interneur)

The project involved developing a secure and efficient REST API adhering to MVC architecture, featuring CRUD operations, password encryption, image upload with Multer, and basic data validations.

EDUCATION:

2019 - 2023 | Military College of Signals, NUST

Bachelor of Computer Software Engineering

2017 - 2019 | Moon System of education,BWP

F.Sc Pre-Engineering

SKILLS:

- Front-end and Back-end web development (Html, CSS, JavaScript, React js, Node js, Git) Programming languages (C\C++, Java, Python)
- Microsoft (Word, PowerPoint, Visio)