Engineer Bilal Edoor

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Software Engineer with strong expertise in web development, scalable systems, and AI solutions. Experienced in building full-stack platforms and integrating machine learning models into real-world applications. Skilled in React, ASP.NET, Node.js, and modern frameworks, with hands-on training and internships in AI, NLP, and backend systems. Strong problem-solving abilities, academic excellence, and proven track record in delivering impactful digital solutions.

Technical Skills

Web Development: React.js, Node.js, Express.js, ASP.NET
Programming Languages: C++, Java, Python, C#
AI & ML: Neural Networks, TensorFlow, Scikit-learn, NLP, Model Training & Evaluation
Core Concepts: Data Structures, Algorithms, OOP, SQL, Entity Framework
Tools: Git, GitHub, VS Code, Firebase

Languages: Arabic (Native), English (Intermediate).

Education & Training

Front-End Development Nanodegree | Udacity
Oct 2024 – Mar 2025

Gained hands-on experience in HTML, CSS, JavaScript, SCSS, Webpack, modular programming, and backend integration with Node.js/Express.

LLM & NLP Training | Gaza Sky Geeks
Jun 2025 – Aug 2025

Trained in NLP, LLMs, and text analysis with hands-on projects, focusing on practical implementations and real-world AI applications.

AI Back-End Internship | Trusted Systems
Jul 2025 – Aug 2025

Worked on ASP.NET backend development, database management, authentication, and deployment. Built a Bookstore app with AI book recommendations.

Full-Stack Development Nanodegree | Udacity
Aug 2025 – Present

Learning Angular, Node.js, PostgreSQL, and REST APIs with a focus on building scalable applications, secure authentication systems, and reliable deployment practices.

AI Intern – Deep Dive LLM
Sep 2025 – Present

Participating in an intensive bootcamp on LLM fine-tuning, NLP, and AI agent deployment, gaining hands-on experience in building practical and impactful AI solutions.

DataCamp Scholarship Program | Gaza Sky Geeks
Sep 2025 – Present

Awarded a fully-funded DataCamp scholarship to enhance skills in data science, Python, SQL, and AI tools through a structured self-paced program with mentorship and community support.

Projects

E-Commerce Store
An online store built with React that displays categorized products, supports search and filtering, and allows users to add products to their cart or favorites. It offers a responsive and easy-to-use user interface, with real-time interactions and integration with local storage.

Capstone Travel App
An integrated project that combines multiple APIs to provide real-time weather, location, and trip information, providing users with an interactive and dynamic travel planning experience.

DentalHub Platform
DentalHub Platform is a digital system for managing dental clinics, offering tools for appointments, patient records, and communication. It enhances workflow efficiency and improves patient experience.

LitMinde Chatbot
I developed an interactive application called LitMind using Python and Gradio, which reads book data, provides intelligent text summaries via the BART model, and recommends the best books based on ratings and recent publications, with caching support to increase efficiency and improve user experience.

BookEcommerce APIs
The Book_Ecommerce_APIs project is an ASP.NET-based API set designed to support book e-commerce applications, focusing on data management, operations handling, and application workflows. It provides secure endpoints for user management, order processing, inventory tracking, and seamless integration with front-end platforms