

Hannan Butt

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CAREER SUMMARY

I'm a recent Computer Science graduate passionate about creating innovative solutions. With a solid academic background and hands-on project experience, I'm excited to bring my skills to a professional setting. I thrive in dynamic team environments and am eager to apply my knowledge in software development and web technologies while continuously learning and growing in my career.

SKILLS AND STRENGTHS

- Proficient in programming languages: PHP, C#, Python, Node.js
- Experience with web development frameworks: ASP.NET Framework, .NET Core
- Database management: MySQL
- Familiarity with API development and integration
- Strong problem-solving and analytical abilities
- Excellent communication and teamwork skills
- Quick learner with a proactive approach to learning new technologies

PROJECTS

Ecommerce Shop for Fruits

- I developed a responsive ecommerce platform for the fresh fruit market by utilizing PHP and MySQL, resulting in efficient data management and seamless transactions.
- I enhanced the overall shopping experience by implementing robust user authentication and intuitive features, including dynamic product listing, streamlined shopping cart functionality, and secure checkout procedures.

Technologies: PHP, MySQL, HTML/CSS, JavaScript.

Ticket Booking System (Backend)

- I achieved a seamless backend development by utilizing .NET Core and C#, resulting in effortless exploration of upcoming events and intuitive navigation features, enhancing the overall browsing experience.

Technologies: .NET Core, C#.

Integration of API with Telegram using Dialogflow

- Engineered a sophisticated chatbot for movie enthusiasts by intricately blending Node.js with Dialogflow for seamless integration with Telegram. This intuitive bot, powered by the OMDB API, intelligently processes user inquiries about films, providing real-time, relevant information with precision and accuracy.

Technologies: Node.js, Dialogflow, OMDB API, Telegram.

Fake News Detection System

- I developed an ASP.NET application for annotating news data by true/false and categories, resulting in a structured dataset for model training.
- I achieved an 88% accuracy in fake news detection by preprocessing data and using Python to implement Logistic Regression, SVM, Naive Bayes, and an Ensemble Model.

Technologies: ASP.NET Framework, C#, ADO.NET.

EDUCATION

University of the Punjab <i>Bachelor of Science in Computer Science</i>	Gujranwala, Punjab <i>Dec 2020 – June 2024</i>
Punjab Group of Colleges <i>F.Sc Pre-Engineering</i>	Gujranwala, Punjab <i>2018 – 2020</i>