Hritik Kumar | .NET with Azure Developer
📞 +91 7668704842 | ✉ hritikkumar5928@gmail.com | 🔗 GitHub | 🔗 LinkedIn

Objective: Passionate about evolving software development technologies and trends.

Work Experience:

WIPRO Information Technology, Greater Noida : Project Engineer (May 2022 - Present)

- Leverage 2 years of expertise in .NET MVC, .NET Core, and .NET WebAPI to develop and enhance web applications.
- Foster seamless collaboration across teams, promoting a cohesive work environment that accelerates project delivery and overall success.

Projects:

- **National Grid:**
    - Played a pivotal role in the Digital File Gateway (DFG) transformation project, primarily focusing on Azure Logic Apps.
    - Executed Dot Net components using ASP.NET 6, ensuring seamless integration with the larger system architecture.
    - Leveraged SSMS for robust database management, enhancing data integrity and retrieval processes.
    - Significantly contributed to the successful execution and optimization of the entire logic flow in the Azure Logic Apps environment.
- **Pizza Project - GitHub Link: Pizza Project**
    - Developed a pizza ordering web application using ASP.NET MVC.
    - Utilized HTML, CSS, JavaScript, and Bootstrap for the frontend, and C#, ASP.NET MVC, and MSSQL for the backend.
- **Web API Project GitHub Link: Web API Project**
    - Implemented CRUD operations for tasks using ASP.NET Web API.
    - Integrated JWT token-based authentication for secure API access.
    - Used C#, ASP.NET Web API, and MSSQL for backend development.

Skills:

- **Front-end:** HTML, CSS, jQuery, Bootstrap, Angular.
- **Back-end**: C#, MSSQL, ASP.NET MVC 6.
- **Other**: Azure Functions, Azure Logic Apps, Power Automate, SharePoint.
- **Tools:** Visual Studio, Visual Studio Code, GIT, SSMS.

Education Summary:

•**SGRR Public School:** High School (2015-2016), CGPA - 8.4.
•**Government Polytechnic Garhi Shyampur:** Diploma in Electrical Engineering (2016-2019) , 75%
•**Shivalik College of Engineering**: B.Tech in Electrical & Electronics Engineering (2019-2022),75%