JAYANTH RAVEENDRA

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| jayanth-rav.github.io

EDUCATION

Bachelor of Engineering in Computer Science and Engineering   **2020-2024**
BMS Institute of Technology and Management, Bangalore Affliated to VTU Belagaum, Karnataka

High School   **2014-2019**
Sri Chaitanya Techno School-Hebbal, Bangalore

Primary School and Middle School   **2003-2013**
Kensri School, Bangalore

TECHNICAL SKILLS

Proficient: Python, C, C#, Java, JavaScript (JQuery, AJAX, NODE JS, REACT JS), SQL, HTML, CSS (Bootstrap), XML
Exposure: MSSQL, MySQL, Cybersecurity, Azure Cloud Services   **Operating Systems**: Linux/Unix, Windows
Applications: UiPath Studio, Visual Studio, Android Studio, SSMS, Azure Data Factory, Azure Devops

WORK EXPERIENCE

YUCCA IT SOLUTIONS   *June 2024 to Present*
Software Engineer
- Developed and integrated robust RESTful APIs using ASP.NET Core / .NET Framework.
- Optimized database performance by identifying and resolving critical query bottlenecks, reducing execution times significantly through strategic indexing, query refactoring, and adherence to efficient data retrieval practices.
- Collaborated with cross-functional teams (UI/UX designers, business analysts, and testers) to translate requirements into technical specifications and deliver integrated application features.

WYZMINDZ SOLUTIONS   *August 2023 to October 2023*
Software Development Engineer Intern
- Developed Part Numbering System that generates unique part number based on the attributes selected under each category of the part.
- Unique part number along with the description of the part are stored in the database

PROJECTS

- **Trasccon Part Numbering System:** Part Numbering System built using that generates unique part number based on the attributes selected under each category of the part and the unique part number along with the description of the part are stored in the database.
  Languages and Frameworks: HTML, CSS, C#, JQuery and ASP.Net Core Web MVC
- **VR Rural Based Education:** Utilizing VR to create engaging and interactive learning experiences that cater to diverse learning styles, making education more interesting and effective.
  Languages and Frameworks: C#, Unity, Oculus SDK and Javascript
- **FDV Modernization Fiche Promo:** A Nestle France application used by the sales force. The goal of the project is to build a portal for Brand marketing manager of each category to identify the promotions which has to be created and shared the same with sales forces. The sales force creates the promotions and send it to the sales tool (Visicom) via Fiche Promo.
  Languages and Frameworks: C#, HTML, CSS, JQuery, ASP.Net Core Web MVC, RESTAPI, SSMS, Azure Cloud Services, OpenXML and Closed XML
- **ATLAS Modernization:** An application to analyze and act upon impending out of stock scenarios for Nestle products and makes real-time communication available to customers, relative to out-of-stock situations, in a reliable and transparent manner, thereby helping Nestlé France to pro-actively manage client expectations.
  Languages and Frameworks: C#, HTML, CSS, JQuery, ASP.Net Core Web MVC, RESTAPI, SSMS, Azure Cloud Services, OpenXML and Closed XML
- **NAVIGO:** An application that is used by 3 departments of Nestle France - Food, Waters and Purina, for managing the financial records and also perform importation of data and exportation of excel.
  Languages and Frameworks: C#, ASP.Net Windows Forms, SSMS, Azure Cloud Services, OpenXML and Closed XML
- **SHOPPERA:** A shopping web application that is used for purchasing products based on recommendations.
  Languages and Frameworks: HTML, CSS and Javascript

CERTIFICATIONS

FULL STACK WEB DEVELOPMENT
BMSIT&M

JAVA PROGRAMMING
Udemy

PYTHON PROGRAMMING
Udemy

C# PROGRAMMING
W3 Schools

AZURE FUNDAMENTALS
Microsoft Learn