

Navyan Mekala

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OBJECTIVE:

Motivated and detail-oriented Computer Science graduate with a strong foundation in programming and problem-solving. Eager to apply knowledge of software development and contribute to innovative projects in a dynamic tech environment.

SKILLS:

- **Programming Skills:** C#, ADO .NET, LINQ, ASP.NET Core MVC, ASP.NET Core RESTAPI, Core Java, Oops
- **Web Development:** HTML, CSS, JavaScript, Angular, SpringBoot
- **Database Management:** Ms SQL Server,
- **Tools:** Visual Studio, Visual Studio Code, Git, Postman, Eclipse, Jupiter
- **Soft Skills:** Communication, Teamwork, Problem-solving, Time Management, Agile Methodology
- **Cloud:** Azure

EDUCATION:

Jawaharlal Technological University Kakinada (ECE)	2023
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Sri Srinivasa Junior College Vissannapeta, Andhra Pradesh	2019
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Sri Srinivasa High School	2017
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Experience Summary:

Project Name: MyCare

Client: Apex

Technologies used: C#, .NET Core, SQL Server, Angular,

Description:

We developed an internal application for Apex employees. Once they visit our portal, they can view or update personal details. They can view current assigned project details, respective Hr and Manager Details. They can also view and download monthly pay slips. Employees can declare their relatives details working in Apex Company. Employees can update their VISA details and also view and update their Bank details.

Roles and Responsibilities:

1. Assisted in developing web application modules using C#, .NET Core, Angular, and SQL Server under the guidance of senior developers.
2. Supported in writing and testing API endpoints for data communication between front-end and back-end.
3. Helped in creating and maintaining SQL queries and tables for storing employee details and project information.
4. Participated in daily stand-up meetings to understand project progress and discuss assigned tasks.
5. Worked on debugging minor issues and fixing bugs as instructed by the team lead.
6. Contributed to writing basic unit test cases and validating functionalities.
7. Assisted in deploying and testing the application on Azure environment.
8. Learned and followed Agile methodology, version control using Git, and API testing using Postman.