

Ponaganti Sai Akhil

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Objective

To obtain a challenging **software engineer** Role at your **company**, where I can use my technical and analytical skills to make a meaningful contribution towards success of your company along with my personal growth

Education

National Institute of Technology Andhra Pradesh 2019-23

Bachelor of Technology in Electronics and Communications Engineering | GPA :68.1

Narayana jr. collage, Nallakunta, Hyderabad 2017-19

Intermediate in MPC | Percentage :93.7

Experience

Huron

Aug 23 - till date

During the past year with Huron, I have gained hands-on experience in contributing to the development of web application.

Worked within an agile environment, participated in code review with teammates, and collaborated with cross-functional teams to deliver high-quality software on time also collaborated with team to resolve issues effectively

This experience has strengthened my ability to manage aspects of web applications, enabling me to contribute effectively from in grooming to the full development lifecycle.

Projects

IACUC module Smart form

Contributed to the development of a web application designed for institutions that use animals in research, teaching, and testing. Implemented features using **HTML5**, **CSS3**, **JavaScript**, **React**, and **REST APIs**, leveraging React Hooks and **C#** to ensure a seamless user experience.

Restaurant ordering system

Developed a full-stack web application using the **.NET framework** to streamline the restaurant ordering process. The system enables customers to browse the menu, place orders, and track expenses efficiently. Utilized **HTML5**, **CSS3**, **JavaScript**, **React**, **ASP.NET Core**, **C#**, **Entity Framework**, and **SQL Server** to deliver a robust and user-friendly solution.

Technical skills

- Programing languages: C++, C#, JavaScript and Python
- Frontend web development Technologies: HTML5, CSS3, JavaScript, React,
- Backend development Technologies: ASP.NET Core, .NET 6, C#, Entity Framework, REST APIs
- Database Management: SQL Server, PostgreSQL, MySQL
- DevOps & Tools: Git, GitHub, GitLab, Azure DevOps,
- Testing & Debugging: MS Test, NUnit, xUnit
- Authentication & Security: OAuth, JWT, Role-based Authorization
- Other: Agile methodologies, CI/CD pipelines, Postman/Fiddler for API testing