

PARAS NP

.NET Developer | MVC | C# | SQL | JavaScript

📞 91 8056087485

🌐 <https://www.linkedin.com/in/paras-np/>

✉️ parasnp2001@gmail.com

📍 Hyderabad



SUMMARY

.NET Developer with two years experience working with C#, SQL, Python and JavaScript. Contributed to the development and maintenance of several software applications and delivered critical projects on time. Looking forward to solving complex development challenges and delivering high-quality, custom enterprise software solutions.

Portfolio website: [parasnp.com](https://www.parasnp.com)

EXPERIENCE

.NET Developer iLeap

📅 03/2023 Present 📍 Hyderabad, Telengana

Developed and maintained software applications.

- Migration Projects:
Migrated [nccernakulam.com](https://www.nccernakulam.com) and [tirupatisainikniwas.com](https://www.tirupatisainikniwas.com) from .NET 2.0 to .NET Core 8.0, ensuring seamless transitions and enhanced functionality. Leveraging a dynamic content management system, both websites now offer unparalleled flexibility and efficiency in managing content. Administrators can effortlessly curate and update information, maximizing user engagement and satisfaction.
- [Espeak.in](https://www.espeak.in) web app for speech impaired Kids in Asha Schools : Developed a specialized application using .NET Core 8.0 to assist students with speech impairment, incorporating speech synthesis and customizable interfaces.
- Received positive feedback for enhancing communication tools and optimizing system performance.
Technologies Used: .NET Core 8.0, C#, ASP.NET, SQL Server, HTML/CSS, JavaScript

Software Developer Intern

Kalvium

📅 03/2022 06/2022 📍 Chennai, Tamil Nadu

Developed and maintained software applications using HTML, CSS, and JavaScript . Interactive lessons, assignments were created for students learning.

- Spearheaded the creation of students capstone projects, overseeing their development from conception to execution.
- Led and managed the JavaScript team, ensuring efficient collaboration and timely delivery of high-quality work.
- Collaborated with educators to tailor lesson plans and projects to meet curriculum requirements and student learning objectives.
- Conducted code reviews and provided mentorship to team members to foster skill development and maintain coding standards.
- Contributed to the development and improvement of the Kalvium platform through regular feedback and iteration.

Junior Software Developer

iLeap

📅 01/2021 02/2022 📍 Hyderabad , Telangana

Assisted in the development and maintenance of software applications using .NET and C#

- Contributed to the development of a biometric identification system for the National Cadet Corp.
- The biometric system was used for enrolling and identifying 1 lakh students of Kerala and issue camp attendance certificates which was used for enrollment in the armed forces of India.

SKILLS

ASP.NET CORE

ASP.NET MVC

Razor

CSS/HTML

BootStrap

JavaScript

C#

EntityFrameWork

SQL

MongoDB

Node.js

AGILE

SOLID

SCRUM

Python

AI/ML

Blockchain

Solidity

C++

JAVA

PROJECTS

nccernakulam.com

📅 10/2023 03/2024 📍 Hyderabad

Migrated nccernakulam.com from .NET 2.0 to .NET Core 8.0, enhancing functionality and ensuring seamless transition.

Url: <https://www.nccernakulam.com/>

tirupatisainikniwas.com

📅 01/2024 Present 📍 Coimbatore

Migrated tirupatisainikniwas.com from .NET 2.0 to .NET Core 8.0, minimizing downtime and improving system performance.

Url: <https://tirupatisainikniwas.com/>

espeak.in

📅 01/2024 📍 Hyderabad

espeak.in web app for speech impaired kids of Asha schools. Created a specialized application using .NET Core 8.0 to assist students with speech impairment, incorporating speech synthesis and customizable interfaces.

Url: <https://espeak.in/>


Vellore Institute of Technology Blockchain crowd Funding

📅 10/2023 12/2023 📍 Location

Developed VIT Crowd Funder platform, utilizing custom VIT tokens on the Ethereum blockchain network. The platform, built using Solidity smart contracts, facilitates crowdfunding activities with seamless token transactions on the Ethereum blockchain. It was awarded an S grade and nominated as the best project in the university batch.

Url: [parasnp/Decentralized-Student-Crowdfunding-Platform-with-Fund-Misuse-Prevention-using-Solidity-Contracts- \(github.com\)](https://github.com/parasnp/Decentralized-Student-Crowdfunding-Platform-with-Fund-Misuse-Prevention-using-Solidity-Contracts)

EDUCATION

B.tech Computer Science Core
Vellore Institute of Technology
 07/2019 - 07/2023

CGPA
8.07/10

CERTIFICATES

Data Analysis with Python - IBM
Applied Data Science Capstone - IBM
Data Visualization with Python - IBM
Python Project for Data Science - IBM
Python for Data Science, AI & Development - IBM