



PRAVEEN SAMPATH KUMAR PARVATHINI

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Rajahmundry, India



Energetic and dedicated computer science graduate with a strong aptitude for software development, equipped with a solid understanding of programming languages and a passion for solving complex problems, seeking an entry-level SDE position to contribute to the success of a forward-thinking organization.

EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)

Pragati Engineering College

07/2020 - 04/2024 CGPA: 8.19

INTERMEDIATE(MPC)

Narayana Junior College

06/2018 - 04/2020 CGPA: 9.82

SCHOOL OF SECONDARY EDUCATION

Vignan English Medium School

06/2017 - 04/20218 CGPA: 10.0

COURSEWORK

UNDERGRADUATE

Object Oriented Programming
Analysis and Design of Algorithms
Introduction to Programming
Data Structures
R-DBMS
Object Oriented Software Engineering
Machine Learning
Data Science

SKILLS

PROGRAMMING

Languages

- Python
- Java
- JavaScript

Tools

- Git
- Visual Studio
- Jupyter Notebook

Framework & Library

- Bootstrap
- ReactJS
- Django

Database Frameworks

- MySQL
- MongoDB
- Cassandra

Technologies

- CSS
- HTML
- SQL

OTHERS

- Teaching
- Public Speaking
- Research

CERTIFICATIONS

- **AZURE DATA SCIENTIST ASSOCIATE** certified from **MICROSOFT**.
- **POWER BI DATA ANALYST ASSOCIATE** certified from **MICROSOFT**.
- **PROCESS MINING** certificate certified by **CELONIS**.
- **DATA ANALYTIC PROCESS AUTOMATION** certified from **ALTERYX**.
- **SALESFORCE DEVELOPER** certified from **SALESFORCE**.

PROJECTS

Photography Studio Setup and Management

--> Developed a photography asset management system using Django, enabling efficient organization, retrieval, and tracking of digital and physical assets for streamlined workflows.

Online Book Store Administrative Dashboard

--> Developed an online book store admin panel using Django for efficient management of inventory, orders, and customer data.

Learn Cooking Website

--> A website that will be used to represents an organization courses they provide to users to learn in a virtually and remotely . It was developed using technologies like JavaScript, HTML, CSS WordPress, Azure etc..

CLUBS

• NSS CLUB

Joined as a member in 2022 and participated in several social activities NSS units like Blood camps, swatch Bharat Events, etc...

• DATA ANALYTICS CLUB

Joined as a member in 2022, and I did some projects regarding data science by collaborating with co-students and lecturers.

LANGUAGES

- **English**-Professional working proficiency
- **Telugu** - Native or bilingual proficiency
- **Hindi** - Limited working proficiency
- **Spanish** - Limited working proficiency