# PARVATHINI PRAVEEN SAMPATH KUMAR

Bachelor Of Technology in
Computer Science and Engineering
 Specialization in Data Science
Pragati Engineering College,Surampalem

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Github | Linkedin

## EDUCATION

| Degree | Institute/Board | CGPA/Percentage | Year |
|---|---|---|---|
| Bachelor of Technology | Pragati Engineering College,Peddapuram | 8.3 | 2020-Present |
| Intermediate | Narayana Junior College | 9.82 | 2018-2020 |
| SSC | Vignan English Medium School | 10 | 2017-2018 |

## EXPERIENCE

- **Alteryx** *DEC 2022-FEB 2023*
  Data Analytic Intern Remote
  - Collaborated with a team of analysts to design and implement automated data processing workflows using Alteryx provided by AICTE .
  - Extracted, cleaned, and transformed data from various sources, reducing processing time by X% and improving data accuracy.
- **Celonis** *JULY 2022-SEPT 2022*
  Process Mining  Intern Remote
  - Completed an internship with AICTE, focusing on Process Mining methodologies and their applications in the educational sector.
  - Participated in virtual meetings with AICTE staff to present findings, discuss insights, and process enhancement strategies.
- **Salesforce** *AUG 2022-OCT 2022*
  Salesforce Developer Intern Remote
  - Completed a virtual internship jointly organized by AICTE and SmartInternz, focusing on Salesforce  to enhance technical  skills.
  - Utilized Apex programming language to implement complex business logic and ensure seamless data integration.

## PROJECTS

- **Photography Studio Setup and Management** Code
  *Django,Django rest framework,CSS,MySQL*
  - 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** Code
  *Django,Customized Django Admin Panel,MySql*
  - Developed an online book store admin panel using Django for efficient management of inventory, orders, and customer data.

## TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C, Html &CSS, JavaScript, SQL
- **Frameworks &Libraries:** Flask, Django, Bootstrap, MySql, Mongodb, Cassandra
- **Tools &Platforms:** GCP, Git, Github

## CERTIFICATIONS

- **Microsoft Certified Azure Data Scientist Associate** : Acquired skills in designing and implementing machine learning models, performing data exploration, and utilizing Azure services to analyze and interpret data for actionable insights. Link
- **Microsoft Certified Power BI Data Analyst Associate :** Proficient in creating interactive dashboards and reports, conducting data exploration, and performing advanced data modeling and analysis. Link
- **Microsoft Certified Power Platform Fundamentals :** Demonstrated competency in creating simple Power Apps canvas apps, working with Power Automate for workflow automation, and building basic reports using Power BI. Link
- **Microsoft Certified Azure Fundamentals :** The certification showcases familiarity with cloud computing principles and establishes a solid foundation for further exploration of Azure cloud technologies and solutions. Link

## CLUBS

- **National Service Scheme -**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 in college**.**

## LANGUAGES

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