**W V P S SRIRAJ** Email: wsriraj10@gmail.com

[LinkedIn](https://www.linkedin.com/in/sriraj-w-v-p-s/) | [Github](https://github.com/wvpssriraj10) Mobile: +91 9538881156

### **EDUCATION**

**Vellore Institute of Technology – AP** Vijaywada, India

## Bachelor’s in Computer Science ; GPA: 8.02 Aug 2023 – May 2027 (Expected)

Narayana E-Techno School Bengaluru, India

## CBSE – Class 5th to 12th **May 2015 – May 2023**

### **SKILLS SUMMARY**

* **Languages**: Python, SQL, JAVA
* **Frameworks**: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn (basics)
* **Tools**: Power BI, Excel, PowerPoint, Tableau, MySQL
* **Platforms**: Google Colab, Jupyter Notebook, Visual Studio Code
* **Soft Skills**: Stakeholder Management, Rapport Building, Team Collaboration, Communication

### **WORK EXPERIENCE**

#### Data Analyst Intern | Prodigy InfoTech | [Link](https://www.linkedin.com/posts/sriraj-w-v-p-s_datascience-internship-learning-activity-7313062644590985216-nmdn?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU) March 25 - March 25

* Conducted data analysis and visualization projects using Python and Excel.
* Applied machine learning techniques to extract meaningful insights from datasets.
* Worked on data cleaning, preprocessing, and statistical analysis.

#### Cricket Analytics Workshop | Mad About Sports | [Link](https://www.linkedin.com/posts/sriraj-w-v-p-s_cricketanalytics-sportsdata-iplanalysis-activity-7309584706583310336-wDhW?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU) March 25 - April 25

* A workshop focusing on sports performance analytics.
* Analyzed cricket match data for performance improvement.
* Learned key metrics used in cricket analytics and predictive modeling.

### **PROJECTS**

**SRH IPL Cricket Stats Dashboard |** [**Blog Link**](https://srh-data-insights.hashnode.dev/uncovering-srhs-ipl-journey-a-data-driven-exploration-using-python) **May 2025 – Jun 2025**

**Tools Used: Python, Pandas, Seaborn, Matplotlib, GitHub**

* **Developed an end-to-end data analysis project focused on Sunrisers Hyderabad using IPL ball-by-ball data.**
* **Performed extensive data cleaning, transformation, and exploration using Pandas and NumPy.**
* **Visualized player stats, dismissal types, season-wise trends, and opponent-wise performance using Seaborn and Matplotlib.**
* **Created custom plots and annotated visuals to highlight top performers and patterns across seasons.**
* **Documented insights in a blog post on Hashnode and uploaded all code and results to GitHub for public access.**

### **CERTIFICATES**

#### Software Engineering Job Simulation – Electronic Arts (Forage) [CERTIFICATE](https://www.linkedin.com/posts/sriraj-w-v-p-s_softwareengineering-gamedevelopment-electronicarts-activity-7301895650001006592-Kr84?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU)

#### Gained hands-on experience in game development, feature design, and system mechanics.

#### Completed tasks like writing proposals, creating game classes, and debugging inventory systems.

#### Getting Started with Microsoft Excel – Coursera Project Network [CERTIFICATE](https://www.linkedin.com/posts/sriraj-w-v-p-s_excel-dataanalysis-learning-activity-7303450812817489920-4naH?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU)

#### Strengthened skills in spreadsheet navigation, data entry, and formula-based analysis.

#### Achieved 100% score and applied Excel for data organization and decision-making.

#### Introduction to Data Science Job Simulation – Commonwealth Bank (Forage) [CERTIFICATE](https://www.linkedin.com/posts/sriraj-w-v-p-s_commonwealth-bank-introduction-to-data-science-activity-7307438109439229953-wAkr?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU)

#### Developed pipelines for data aggregation and anonymization.

#### Proposed effective social media analysis strategies and database designs for insights.

#### Data Analytics Job Simulation – Deloitte (Forage) [CERTIFICATE](https://www.linkedin.com/posts/sriraj-w-v-p-s_dataanalytics-forensictechnology-continuouslearning-activity-7311460935464800256-8MEe?utm_source=share&utm_medium=member_desktop&rcm=ACoAAER4EaYBIUTdQpMEjPujtlFEccZmOjt2PiU)

#### Gained exposure to forensic technology and real-world data analytics workflows.

#### Applied skills in analyzing large datasets and solving data-driven problems.