**S. Chaitanya**

**PROFILE**

I am upcoming computer science engineer. Seeking a responsible and challenging career opportunity in a

reputable organization preferably in the areas of Data science, Web development, Java, and related fields. To

expand the learnings knowledge and skills while making the significant contribution to the success of the

company.

**EDUCATION**

* **B.Tech** **Computer Science and Engineering**

**CGPA – 6.8 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 98.8% **2019**

Institution: Sri Chaitanya Junior College, Vishakhapatnam

* **Class 10** – 98% **2017**

Institution: Sri Chaitanya High school, Vishakhapatnam

**TECHNICAL INTERESTS**

Data Science, Machine Learning, Web & App Development, DBMS

**PROJECTS**

**Named Entity Recognition – ML**

Duration/Period:4 months

Objective: Named Entity recognition from Covid related research articles

Tools used: Python, Google Collab, ML algorithms/Functions, Techniques and Data Science.

Outcome: Extraction and analysis of named entities related to corona virus (disease, gene,

mutation, etc.) to analysis the virus spread.

**IPL Cricket match Prediction – Data science**

Duration/period: 4 months

Objective: Analysis of IPL database and predicting the winner using ml.

Tools used: Python, ML functions and visualization.

Outcome: Analyzing the IPL databases and predicted the winning chances of the teams with 80

percent accuracy.

**Student attendance management system – Software Engineering**

Duration/period: 4 months

Objective: Student attendance system helps teachers to mark online attendance of students

Tools used: PHP,MySQL,HTML,CSS, Jira, Agile

Outcome: Student attendance management system deals with the maintenance of the student’s

attendance details.

**TECHNICAL SKILLS**

Java, Python, SQL, Excel, Power BI, Data structures & algorithms, problem solving

**CERTIFICATIONS**

* Data Analysis, Big Data Analytics

Duration: 3 months

* Python Hacker Rank Certified
* Coursera Data Science Certified
* Java Infosys Spring board Certified
* TCS ION Career Edge - Young Professional Certified
* Google The fundamentals of Digital Marketing Certified
* Deloitte STEM Connect Virtual Experience Program Certified

**ACHIEVEMENTS & HONOURS**

**Received 50% Scholarship - 2019**

Amrita Engineering Entrance Examination (AIEEE) Rank - 332

**EXTRA CURRICULAR ACTIVITIES**

Swimming, Video Editing, Content Writing, Acting