Anuradha Gulipalli

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Profile

Highly driven, motivated, and analytical data professional. Current participant in Tech Talent Academy’s Data Academy programme learning Python fundamentals, including key data science libraries such as Numpy, Pandas, SciKit, and Tensorflow. In addition to this I am gaining a solid grounding in machine learning algorithms, relational database management (SQL), data visualisation/business intelligence packages such as PowerBI, and R programming language. I am a keen and adaptable worker looking for entry level data science positions that will utilise this skillset.

Training and Education

**TechTalent Academy, Data Science  0ct 2021 – Jan 2022**

An intensive 14-week course focused on the fundamentals of data science delivered through a combination of interactive group learning and home learning tasks. During the course I built strong skills in the manipulation of data using Numpy and Pandas whilst being able to visualise the data using Python libraries including matplotlib, Altair and other software packages such as Power BI.

**BCS Foundation Award – Machine Learning 0ct 2021 – Jan 2022**

**NCFE Level 2 Certificate in Principles of Team Leading. 2020**

**Jawaharlal Nehru Technological University (Master of Computer Applications) 2006 - 2009**

**Andhra University (Bachelor of Science) 2003 – 2006**

**Board of Intermediate education 2001 – 2003**

**Board of secondary Education 2000 - 2001**

Key Skills

**Communication Skills -** Ability to work alongside classmates to complete activities, and to fundraise for charities.

**Team Leading Skills -** Experienced in leading and motivating team as a team lead for one of the projects in the college.

IT Skills

* **Java**
* **Python**
* **Machine learning**
* **MySQL**
* **SAP CPi-ds**

Work experience

**SAP CPI-DS Consultant (Cloud Platform Integration -Data Service) :**

I have done freelance work as CPI-DS developer

* Developed data flows in CPI-DS for integration between HANNA Data base to SAP IBP (Integrated business Planning).
* Build the dataflow for Master data and Key figure
* Created CPI-DS Project, Task, Data flow and implemented the mapping logic.
* Creation of Data store and import the table from HANA Data Base and IBP
* End to End testing and data validation

Interests & hobbies

In addition to my obsession with news and current affairs and all things Machine Learning, I also love cooking, listening songs and creating home movie, using iMovie.