

Damodhar Reddy Munagala

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Career Objective

An enthusiastic programmer, looking for an opportunity where I can enhance and utilize my knowledge in contributing for organization growth.

Skills Profile

Technical	
Operating System	Linux, Windows
Database	SQL Server, Oracle
Languages	Python, Core Java
Other	Machine Learning, Data Analysis, Data Visualization, Web Crawling, Networking, Data Structures and Algorithms

Professional Experience

Organization Name	Cap Gemini India Pvt. Ltd.
Project Name	Identity Theft Protection
Project Duration	April 2018 – Till Date
Role/Title	Jr. Developer
Project Description	ITP Alerts is a Batch application for pulling alerts from vendor and process them to send real time alerts to end users as per user enrollment.
Technology Stack	Java, Spring Batch

Internship Experience

Organization Name	Hut Story
Project Name	Web Crawlers
Project Duration	June 2016 – August 2016
Role/Title	Backend Developer
Project Description	As Developer, I built web crawlers that automates the process of scraping the data from different websites and created a well structured database with the scraped data which helped in populating the hutstory website. To avoid the reuse of data by others added water marks to the images at random positions in the images.
Technology Stack	Linux, Anaconda, Python, bs4, requests, selenium, scrapy

Achievements

- Secured 3rd Prize in AI4Change - Hackathon 2K18
- Secured 72 global rank in a coding competition conducted by GeeksforGeeks
- Qualified for Level 2 in ACM-ICPC coding competition organized by IBM
- Microsoft Certified Professional in Querying Microsoft SQL Server 2012
- Microsoft Technology Associate in Networking Fundamentals
- Oracle Certified Java Developer

Summary of Projects

Identity Theft Protection

April 2018 – Till Date

Jr. Developer

ITP Alerts is a Batch application for pulling alerts from vendor and process them to send real time alerts to end users as per user enrollment.

Summary of Internship

Web Crawlers

June 2016 – August 2016

Backend Developer

Built some web crawlers to automate the process of scraping the data from the Internet, created a well structured database with the scraped data and used water marking to avoid reuse of the data using python.

AI4Change - Hackathon

Agro Crop – Price Prediction

Developer

Making accurate predictions for short-term market prices of agro-products, depending on the daily prices in wholesale markets, built an ANN model which consists of an interconnected group of artificial neurons, it is an adaptive system that changes its structure based on external or internal information that flows through the network.

The accuracy of ANN model is more than 90%

Environmet: Anaconda, Python, Tensorflow, Artificial Neural Networks

Technical Certifications



MTA: Networking Fundamentals
Jun 2015 - Present



MCPS: Microsoft Certified Professional
Sep 2015 - Present



OCA, Java SE 8 Programmer
May 2018 - Present

Education

B. Tech Computer Science, Amity University, Gwalior, Madhya Pradesh, India, 2017.

Personal Details

Date of Birth : 16th January 1996
Languages Known : English, Telugu and Hindi
Address : Kurnool – Andhra Pradesh – India