



Manduru Thejesh

Seeking an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work. Capable of mastering of new Technologies. Young and matured individual with developed skills and personal attributes that will support the transition from education to full-time employment.

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EDUCATION

Bachelor of Computer Science REVA University

08/2018 - Present

9.36%(upto 5th sem)

12th Standard Sri Chaitanya Junior college

07/2016 - 04/2018

90.2%

SSC Bhanodaya school

07/2005 - 04/2016

8.5 SGPA

INTERNSHIP AND WORK EXPERIENCE

Machine Learning Training Verzeo

07/2020 - 09/2020

Achievements/Tasks

- Collaborated with a team of 10 members and to solve the given problem using various Machine learning Algorithms.
- Technology used : Python, scikit-learn
- Implemented exploratory data analysis and data cleaning for a given dataset.

ECIM Chair & Webmaster IEEE

02/2021 - Present

Bangalore

ACHIEVEMENTS

REVA HACK(10/2020 -10/2020)

Our team is qualified for the final round in Reva hackathon which is conducted by Reva University. Nearly more than 400 teams were participated from various colleges.

Participated in Developer Weekend which was conducted by DSC REVA University. (10/2019 - 10/2019)

Participated in Hash code(by google) and secured 8362nd rank over the globe.

Participated in MLH Local hack day.

SKILLS

C

Python

SQL

HTML

CSS

PROJECTS

CartAvenue (03/2021 - Present)

- Technologies Used : JavaScript, HTML, CSS
- Created an e-commerce for b2b services
- This application assists retailers in ordering items at the best price and helps distributors in easily managing orders. Retailers will be able to ask about product availability from distributors using this application. The retail will order the items at the best price based on the product availability information provided by the distributor.

UI Design for E-commerce Website for Electronic Gadgets (04/2021 - 05/2021)

- Technologies Used: Adobe XD.
- Users are able to find the gadget according to their requirements and budget and to leave feedback about goods and services. Effective use of visual elements. clear data presentation via menus, catalogs, etc.

CERTIFICATES

Introduction to ML with python (09/2020 - 12/2020)

From Verzeo

Python Programming (11/2020 - 03/2021)

From LearnCode Online

C Programming (10/2018 - 12/2018)

From CodeTantra

PUBLICATIONS

Published a paper in Google scholar and presented it in 3rd international virtual conference on IACIT-2021 (05/2021 - Present)

Paper Title: "E-Commerce Website for B2B"

INTERESTS

Learning new technologies

Interior Design

Travel

Listening to music