

# ARYA A

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**GitHub** | **Linkedin** | **HackerRank**

## EDUCATION

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### SIR M VISVESVARAYA INSTITUTE OF TECEHNOLOGY

Computer Science and Engineering B.E

CGPA: 9.06

Hunnasmaranhalli,Bangalore

Decemeber 2021 - August 2025

## EXPERIENCE

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### Varcons Tech nologies | UI/UX Design Intern

Bengaluru | 27 October 2023 - 1 December 2023

In the Online E-Commerce Store project, we implemented a platform where users can browse products, add them to a shopping cart, and complete purchases. The project likely features user authentication, allowing customers to register and log in to manage their shopping experience. You also integrated key e-commerce functionalities such as product listing, filtering, and a shopping cart system to streamline the buying process.

### InfuCareRxHealthDev | Product Development team developing QA

Bengaluru | September 2024 -

November 2024

Check if the UI/UX developed is working as expected.Raise bugs if errors are found.Give suggestions and new idea for the UI.

## SKILLS

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Programming Languages: Java, C, C++, Python

Libraries/Frameworks: Django, HTML, CSS

Tools / Platforms: Eclipse ,Hackerrank ,Juptyer, VS Code, Figma, MS Office

Databases: SQL

## PROJECTS / OPEN-SOURCE

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### Sentiment Analysis | Link

Python

This code uses the Natural Language Toolkit (nltk) to analyze sentiment in a given text using the Sentiment Intensity Analyzer. It calculates polarity scores for the text and categorizes it as "Positive," "Negative," or "Neutral" based on the compound score. The example text yields a "Positive" sentiment.

### E-Commerce App UI/UX Design (Figma) | Link

Figma

The Online E-Commerce Store is a platform for buying and selling products. It offers a user-friendly interface for browsing items, adding to the cart, and secure checkout. Customers can create accounts, track orders, and make payments securely. Sellers manage inventory, add products, and track sales.

### SMS Classifier | Link

Python

This Python code uses scikit-learn and pandas to build a spam classification model. It loads a CSV dataset, tries different encodings, splits it into training and testing sets, converts text data into TF-IDF numerical features, and trains a Linear Support Vector Classifier, evaluating and printing the model accuracy.

## CERTIFICATIONS

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- Connect and Protect: Networks and Network Security - **Coursera**
- Python for Data Science - **NPTEL**
- Foundation Of Cyber Security - **Coursera**