

James bond

Education

MET's Institute of Engineering, Nashik 2020 - 2024 • Bachelor's in Information Technology |
Current CGPA: 8.5 / 10

H.P.T. ARTS & R.Y.K. SCIENCE COLLEGE 2018 - 2020 • HSC (Class XII)

St. Lawrence High School & Junior College, India 2012 - 2017 • SSC (Class X)

Skills

Python | Machine Learning | Data Visualization | Pandas | Numpy | Matplotlib | Seaborn | Flask
|Tableau | Power Bi | C++ | Java | SQL | Git | Github | HTML | CSS | Bootstrap |

Work Experience

Softonic | Python Intern **11/2022 - 12/2022 •** As a Python intern at Softonic, I had the opportunity to contribute to various projects and gain hands-on experience in software development.

- During my internship, I actively participated in the design and implementation of Python-based solutions, collaborating with a team of experienced developers.

Projects

Book recommender System || HTML, CSS, Bootstrap, Python, Machine Learning **Jan'23 •**
Developed a book recommender system using Python, utilising machine learning algorithms and collaborative filtering techniques.

- Gathered and processed a large dataset of book ratings and preferences to train the system, enabling personalised book recommendations.

JARVIS - OpenAI || Python **March'23 •** Built a Python-based virtual assistant inspired by J.A.R.V.I.S from Iron Man, leveraging OpenAI technology for advanced capabilities.

- Utilised NLP techniques for voice recognition, speech synthesis, and intelligent conversational abilities, while integrating APIs for features like weather updates, news briefings, task management, and voice-controlled automation.

Supermarket Billing System || C++ **May'23 •** Created a C++ based supermarket billing system to streamline and enhance checkout processes, including a user-friendly command line interface for item selection, quantity input, and total calculation.

- Integrated advanced features like item database management, discount calculation, and generation of detailed invoices to provide a comprehensive and efficient billing solution.

Academic and Extracurricular Achievements

- Collaborated with the NSS group in organising and executing a successful initiative for the collection and disposal of Ganpati idols, ensuring their responsible and eco-friendly treatment to prevent water pollution.

Positions of Responsibility

- Elected as Treasurer of the UNITY (United IT Youth) Committee of the IT Department in the year 2022-23.