

NAVEEN JOY

Information Science Under-Graduate

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🔗 <https://github.com/naveen-joy-18>



Summary

Passionate and driven Information Science Engineering student with a robust command over Python programming and extensive experience in Web. Possesses intermediate-level skills in Generative AI, exploring its creative possibilities. Acclaimed for high-level organizational prowess and adept leadership skills. Committed to continuous learning and applying cutting-edge technologies to solve complex problems.

Skills

Generative AI, Python, HTML, CSS, Microsoft Office, Leadership, Time Management, Effective Communication

Work Experience

Trainee Information Security Engineer, AiROBOSOFT Products and Services LLP.

Oct 2023 – Nov 2023

- Developed Python-based sales prediction models through collaborative group, enhancing forecasting accuracy.
- Demonstrated strong Python programming skills and data analysis capabilities in a team-oriented environment.

Student Intern, Genesys Training Bangalore

May 2022 – June 2022

- Experience in Android app development, leveraging problem-solving skills to create user-centric solutions.
- Developed versatile real-time Android applications using Android Studio, collaborating to solve complex problems.

Projects Developed

- **Word Guessing Game (HTML, JS, CSS)**
- **5-in-1 Optimizer Extension for Chrome**
- **Sales Prediction Model (Internship Project)**
- **Drowsiness Detection**
- **Image to Image Translation using Pix2Pix**
- **Markov Chain Text Generation**
- **Image Generation using Stable Diffusion**
- **Neural Style Transfer Using PyTorch**
- **Course Coordinator's Diary**

Papers Presented

- **Deep Learning:** I was a Co-Author presented a review paper on Deep Learning at the International Conference on Frontiers of Engineering Science and Technology – 2024.

Certifications

- **DP-900: Microsoft Azure Data Fundamentals:** I earned the DP-900 certification in Microsoft Azure Data Fundamentals, demonstrating my understanding of core data concepts and services within the Azure ecosystem.
- **Fundamentals of Cybersecurity (Google) from Coursera:** I completed the Fundamentals of Cybersecurity course offered by Google on Coursera, gaining foundational knowledge of cybersecurity principles and practices.
- **Fundamentals of Generative AI from Databricks:** I completed the Fundamentals of Generative AI course from Databricks, where I explored the principles and techniques behind generative AI models and their applications.
- **Python Certification from Hacker Rank:** I obtained a Python certification from Hacker Rank, demonstrating my proficiency in Python programming and problem-solving skills.
- **Skill Certificate from Hacker Rank:** I received a Skill Certificate from Hacker Rank, which validates my abilities in various technical skills and competencies.
- **Deep Learning Certification from LinkedIn Learning:** I completed a Deep Learning certification from LinkedIn Learning, enhancing my understanding of deep learning concepts and techniques used in artificial intelligence.

Education

- **Higher Secondary Education:** I completed my higher secondary education at **JBEHS** from 2008 to 2021, where I gained a strong foundation in various subjects. **Percentile : 97%**
- **Engineering Degree:** Currently, I am pursuing a degree in Engineering at **Yenepoya Institute of Technology**, where I have been studying since 2021. **Current CGPA : 9.15**

Languages Known

English, Kannada, Malayalam