Jane Doe 123 Main Street, Chennai, Tamil Nadu, 600001 | jane.doe@email.com | +91 123-456-7890

Summary

Highly motivated and results-oriented recent graduate with a Bachelor's degree in Computer Science and a strong foundation in machine learning and artificial intelligence principles. Eager to leverage academic knowledge and personal projects to contribute to the development and implementation of innovative AI solutions.

Education

Bachelor of Science in Computer Science (May 2024) Chennai Institute of Technology, Chennai, India

- GPA: 3.8 (Dean's List)

- Relevant Coursework: Machine Learning, Artificial Intelligence, Deep Learning, Data Structures & Algorithms, Programming Languages (Python, Java)

- Capstone Project: Developed a sentiment analysis application using Natural Language Processing techniques (Python libraries: NLTK, TensorFlow)

Skills

- Programming Languages: Python (proficient), Java (intermediate)

- Machine Learning Libraries: TensorFlow, PyTorch (basic understanding)

- Deep Learning Concepts: Convolutional Neural Networks (CNNs), Recurrent Neural Networks (RNNs) (familiarity)

- Data Analysis: Data Cleaning, Exploratory Data Analysis (EDA)

- Version Control Systems: Git

Projects

- **Stock Price Prediction Model (Python):** Built a machine learning model to predict stock prices using historical data and time series analysis techniques.

- **Image Recognition Application (Python):** Developed an application using CNNs to recognize handwritten digits from the MNIST dataset.

- **Personal Website (HTML, CSS):** Designed and implemented a personal website to showcase skills and projects. (**Note:** You can include a link to your portfolio website if you have one)

Additional Activities

- Participated in online AI hackathons (mention specific hackathons if you participated in any)

- Attended workshops on machine learning and deep learning concepts

References

Available upon request.