**Praneeth Alla**  
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**Objective**

Aspiring software engineer seeking an internship opportunity to apply my skills in Java, JavaScript, web development, and machine learning. With a solid foundation in frontend technologies, a growing interest in backend systems, hands-on experience in AI, and knowledge of stock market trading, I am eager to contribute to a dynamic team and gain practical industry experience.

**Education**

**Bachelor of Technology (B.Tech) in Computer Science**  
SR University, Warangal, India  
Expected Graduation: 2025

**Intermediate Education**  
Narayana Junior College, Hyderabad, India  
Graduated: 2021

**Secondary Education**  
Kennedy High The Global School, Hyderabad, India  
Graduated: 2019

**Skills**

* **Programming Languages**: Java, JavaScript, Python, HTML, CSS
* **Frontend Development**: React.js, Bootstrap, Responsive Web Design
* **Backend Development**: Basic knowledge of Node.js, Express.js
* **Machine Learning & AI**: Scikit-learn, TensorFlow, Pandas, NumPy, Data Preprocessing
* **Stock Market Trading**: Fundamental and technical analysis, stock charts, market trends, portfolio management
* **Tools & Technologies**: Git, Figma, REST APIs, Firebase
* **Social Marketing**: Experience in social media strategy and content creation

**Projects**

**Personal Portfolio Website**  
*Technology Stack: HTML, CSS, JavaScript, React*

* Designed and developed a personal portfolio website to showcase my skills and projects.
* Implemented responsive design for compatibility across various devices.
* Integrated a contact form and dynamic sections using React.

**Movie Recommendation System (Machine Learning)**  
*Technology Stack: Python, Scikit-learn, Pandas*

* Built a movie recommendation system using collaborative filtering algorithms.
* Processed and analyzed large datasets to provide personalized movie recommendations.
* Implemented data preprocessing techniques to clean and organize user and movie data.

**AI-Based Image Classifier**  
*Technology Stack: Python, TensorFlow, Keras*

* Developed an image classification model using Convolutional Neural Networks (CNNs).
* Trained the model on labeled datasets and achieved 90% accuracy in classifying images.
* Used TensorFlow and Keras for model building, training, and evaluation.

**Stock Market Analysis Tool**  
*Technology Stack: Python, Matplotlib, Pandas*

* Created a tool to analyze stock market trends and visualize stock performance using historical data.
* Applied technical indicators and candlestick chart patterns to identify potential investment opportunities.
* Used Python's Pandas library for data manipulation and Matplotlib for plotting stock performance graphs.

**Extracurricular Activities**

* Active participant in college coding competitions and hackathons.
* Member of the university’s tech club, organizing workshops on web development, machine learning, and AI.
* Enthusiast in stock market trading, regularly following market trends and learning about financial analysis.

**Certifications**

* **Java Programming Basics** – Coursera.
* **Frontend Web Development with React** – Udemy.
* **Machine Learning with Python** – Coursera.
* **Introduction to Artificial Intelligence** – Simplilearn.
* **Stock Market Trading Basics** – Zerodha Varsity.

**Personal Attributes**

* Quick learner with a passion for exploring new technologies and tools.
* Strong problem-solving skills and ability to work collaboratively in teams.
* Enthusiastic about AI, machine learning, and stock market trading, constantly seeking to improve my skills in these areas.