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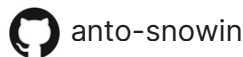
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SUMMARY

I'm a passionate Computer Science student with strong interest in Web Development, Data Structures, and in AI and Cloud Technologies . I enjoy building clean, responsive, and user-friendly applications.
I focus on writing efficient code and continuously learning new technologies to improve my skills.

EDUCATION

Bachelor of Engineering in computer science   **2024 - 2028**
Loyola-ICAM College of Engineering and Technology
- B.E in Computer Science Engineering (ongoing) (CGPA : 8.01)

Higher Secondary Schooling   **2024**
Mount Park Public Senior Secondary School
- AISSE (86.3%)
- AISSCE (87.8%)

PROJECTS

Netflix stock Predictor
- This project focuses on predicting Netflix (NFLX) stock prices using Long Short-Term Memory (LSTM), a type of Recurrent Neural Network (RNN) well-suited for time-series data. Historical stock price data (such as Open, High, Low, Close, and Volume) is collected and preprocessed through normalization and sequence creation.
- The LSTM model learns temporal patterns and long-term dependencies in stock price movements. After training, the model predicts future stock prices based on past trends. The performance is evaluated using metrics like Mean Squared Error (MSE) and visual comparison between actual and predicted prices.

Portfolio Website
- This project involves designing and developing a personal portfolio website to showcase skills, projects, and achievements in a professional manner. The website is built using modern web technologies such as HTML, CSS, and JavaScript, with a responsive layout to ensure compatibility across different devices.
- Key sections include an About Me, Skills, Projects, and Contact area with links to social profiles and resume. Interactive elements and clean UI design enhance user experience. This project highlights web development skills, personal branding, and the ability to present information

ADDITIONAL INFORMATION

- **Technical Skills:** Problem solving , Communication
- **Languages:** English, Tamil
- **Awards/Activities:** Secured 3rd Place in the Inter-College Event "Envision", demonstrating creativity, problem-solving, and competitive skills.