SELASTIN CHINNAPAR B

Al Engineer | B.Tech in Al & Data Science

Phone: 9791894312 | Email: selastinchinnappar@gmail.com

Location: Coimbatore, Tamil Nadu

LinkedIn: www.linkedin.com/in/selastin-chinnappar-b-b762b426b



Career Objective

Passionate and detail-oriented AI enthusiast aiming to build intelligent systems that solve real-world problems.

Seeking opportunities to grow as an AI Engineer in a dynamic tech environment where I can apply machine learning,

deep learning, and data analysis skills.

Education

Suguna College of Engineering, Coimbatore

B.Tech in Artificial Intelligence and Data Science

Expected Graduation: 2026

Core Courses: Machine Learning, Deep Learning, Data Structures, Python Programming

Relevant Projects: Smart Chatbot using NLP

Skills

- Programming: Python

- Al & ML: Scikit-Learn, TensorFlow, Pandas, NumPy

- Data Science: Exploratory Data Analysis, Data Visualization, Regression, Classification

- Tools: Jupyter Notebook, VS Code, Git, Google Colab

- Others: Problem-solving, Fast learner, Team collaboration

SELASTIN CHINNAPAR B

Al Engineer | B.Tech in Al & Data Science

Projects

Al-Powered Career Recommendation System

Used ML models to suggest careers based on user interests and skill assessments

Technologies: Python

Certifications

- Al For Everyone DeepLearning.Al (Coursera)
- Python for Data Science IBM (Coursera)
- Machine Learning IBM (Cognitive Class)

Additional Information

- Strong foundation in mathematics and statistics
- Actively involved in AI clubs and coding communities
- Participating in hackathons and open-source Al projects
- Goal: To become an expert in AI product development

