

# Sujal Sanjay Chhaged

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## PROFILE

A Computer Science and Engineering undergraduate at VIT Chennai, with a strong interest in Artificial Intelligence and Machine Learning. I am a dedicated and enthusiastic learner with a passion for exploring emerging technologies, solving real-world challenges, and developing innovative projects. Outside the academic and technical sphere, I am an avid sports follower—particularly Formula 1—a movie and web series enthusiast, and a food lover who enjoys discovering diverse culinary experiences. I strive to combine technical acumen with creativity and a human-centered approach, continuously aiming for personal and professional growth.

## CERTIFICATES

**Python in Excel** [↗](#)  
Completed using LinkedIn Learning

**Python Essential Training** [↗](#)  
Completed using LinkedIn Learning

**GEN AI Usin IBM Watsonx** [↗](#)  
Completed through Adroit Technologies, VIT & IBM

## EDUCATION

**10th, Cambridge School**  
06/2011 – 03/2021 | Chhatrapati Sambhajnagar, Maharashtra, India  
Completed my primary schooling from 1st - 10th

**12th, Deogiri College**  
06/2021 – 05/2023 | Chhatrapati Sambhajnagar, Maharashtra, India  
Completed my secondary schooling

**Bachelors in Technology, Vellore Institute of Technology**  
08/2023 – 05/2027 | Chennai, Tamil Nadu, India  
Pursuing my Computer Science Engineering with Specialization in Artificial Intelligence & Machine Learning.

## PROJECTS

**Urban Escapade** [↗](#)  
**Urban Escapade** is a responsive, map-based website built with HTML, CSS, JavaScript, and Firebase to showcase India's cultural and geographical diversity. It features secure login, interactive maps, real-time weather, nearby transport info, and dynamic UI elements for an engaging educational experience.

**AnomLogBert** [↗](#)  
**AnomLogBERT** is a transformer-based anomaly detection framework for system logs using Sentence-BERT embeddings and a custom neural network. Achieving up to **99.95% accuracy**, it supports unlabeled logs, real-time threat detection, and is optimized for BGL and Linux datasets.

**AI YouTube Video Title & Description Generator** [↗](#)  
**YouTube Title & Description Generator** is an AI-powered tool that generates engaging video titles and descriptions based on user-inputted scripts or summaries. Built with Python and Gradio, it provides a simple interface for content creators to enhance their YouTube reach. The project includes `app.py` [↗](#) for the main application logic and a `requirements.txt` file for dependencies. Try the live demo [↗](#) or view the source code [↗](#) on GitHub.

## SKILLS

<b>Python</b> Basics	● ● ● ● ●
<b>C</b> Most practiced	● ● ● ● ●
<b>C++</b> Used to C++	● ● ● ● ●
<b>Java</b> Most liked	● ● ● ● ●
<b>HTML</b> Made few small websites	● ● ● ● ●
<b>CSS</b> Good in designing	● ● ● ● ●
<b>JavaScript</b> Made few small projects	● ● ● ● ●
<b>ReactJS</b> Basics	● ● ● ● ●