

Praneet Suyal

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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Logical and Organized individual with a strong foundation in Computer Science. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team. Looking forward for seeking experience in the industry

SKILLS

Known : C++, OOPs, Data Structures, DBMS,
Familiar with : Java, ReactJS, Node.js, Express.js, MongoDB, Springboot, Python, ML, Flask
Soft Skills : Problem Solving, Communication Skills, Time Management

EDUCATION

Vellore Institute of Technology <i>B.Tech in Computer Science Engineering</i>	Chennai July 2019 – May 2023
Atomic Energy Central School <i>Class XII</i>	Tarapur April 2018 – April 2019

PROJECTS

<u>Tech Emporium: A MERN Stack E-commerce Platform</u>	React, Node, Express, MongoDB
<ul style="list-style-type: none">• Built a full stack eCommerce platform for Electronics and Gadgets with React, Redux, Node, Express and MongoDB• Provides a seamless user experience with intuitive product browsing, shopping cart functionality, and secure payment processing.• Built a scalable and robust backend API using Node.js and Express.js to handle product management, user authentication, order processing, and payment integration.	
<u>CarDekho application Clone</u>	Springboot, ReactJS, MongoDB,
<ul style="list-style-type: none">• Developed a car search application inspired by CarDekho with a focus on replicating its core functionalities.• It is a java Spring Boot application, which provides REST API with endpoints for searching, creating and deleting server objects.• The server objects are stored and managed in MongoDB database.• Developed a user-friendly frontend web interface using ReactJS and Material-UI (MUI) to interact with the application.	
<u>Automatic MCQ generation using NLP</u>	Python, NLP, ML, Flask
<ul style="list-style-type: none">• This is an interactive tool that generates questions and answers using any textual data• The project was implemented in cloud-based Jupyter notebook environment - Google Colab.• The project has following modules : text summarization- Keyword Extraction- Sentence Mapping- Distractor Generation• NLP models like BERT, PKE, Conceptnet, Wordnet were also integrated• Created a web-based interfaces using Flask	

CERTIFICATIONS

- Fundamentals of Data Analytics
 - NASSCOM certification course on Data Analytics
- Fullstack Project with spring boot and react
 - Udemy course for building java fullstack applications using React and Spring boot