

ANVESH SRIVASTAVA

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Education

ABES Engineering College, AKTU (2023-27)

B.Tech in Information Technology

Prior Education: Kendriya Vidyalaya(2021 & 2023) - 10th: 93%, 12th: 85%

Experience

CodeChef ABES Chapter – Competitive Programming Member (Sept 2024 – Present)

Solved 300+ problems on LeetCode and CodeChef, participated in inter-club coding competitions, and collaborated on team projects using Git/GitHub; also managed logistics for campus events with 500+ participants.

Kalakrit Cultural Club – Event Coordinator (Sept 2024 – Present)

Coordinated logistics and scheduling for large campus events (400+ attendees), resolving real-time issues to ensure seamless execution while demonstrating strong decision-making and communication skills.

Projects

SmartCart – AI Agent Powered E-Commerce Assistant

Tech Stack: Java, Spring Boot, MongoDB, React.js, Tailwind CSS, OpenAI API

- Developed a full-stack e-commerce platform with a **Spring Boot** backend and integrated **OpenAI API** for an AI-based shopping assistant to recommend products and handle user queries.
- Implemented **secure REST APIs** for user authentication, cart, and order management; used **MongoDB** for data storage and React.js for a responsive frontend with chatbot support.

To-Do-List App – Task Management Web Application

Tech Stack: HTML, CSS, JavaScript

- Developed a responsive task management app with **add, edit, delete**, and **resume** functionality to help users organize tasks efficiently.
- Implemented **local storage** for data persistence and integrated countdown timers for task deadlines, enhancing usability and productivity.

Technical Skills

Languages: Java, Python, C, C++, JavaScript, TypeScript, SQL

Web Development: HTML, CSS, Tailwind CSS, React.js, Node.js, Express.js, Vue.js, Spring Boot

Databases: MongoDB, MySQL, PostgreSQL

Programming Concepts: Data Structures & Algorithms, Object-Oriented Programming (OOP)

Tools & Platforms: Git, GitHub, Azure, Android Studio, Wix Studio, Sanity

Certifications

- **Microsoft Azure Data Engineering (DP-204)** – Coursera (Dec 2024)
- **Data Structures & Algorithms** – Infosys Springboard (May 2025)
- **Problem Solving** – HackerRank (May 2025)

Achievements

- 1st position in the Inter-club coding competition.
- 2nd position in hackathon organized by Blurock Ironic