

Kanishk

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📍 Bangalore, India

EDUCATION

- **Sri Krishna Institute Of Technology** Bangalore, India
Bachelor of Engineering in Computer Science; CGPA: 7.8 2021 – 2025
- **Kendriya Vidyalaya No. 2 Jalahalli East** Bangalore, India
Class 12th (PCMB); Percentage: 85% 2020 – 2021
- **Kendriya Vidyalaya No. 2 Jalahalli East** Bangalore, India
Class 10th; Percentage: 82% 2018 – 2019

TECHNICAL SKILLS

- **Languages:** C/C++, JavaScript (ES6+), Python, Java(Basic), SQL
- **Web Development:** MERN Stack (MongoDB, Express, React, Node), Flask, HTML5, Tailwind CSS
- **Tools & Platforms:** Git, GitHub, Postman, VS Code, Linux, REST APIs
- **Coursework:** Data Structures (DSA), DBMS, OS, Computer Networks, OOPs

EXPERIENCE

- **Undergrads** Bangalore, India
Full-Stack Developer Intern March 2025 – May 2025
 - Built scalable web apps using the MERN stack, optimizing React.js components for 100% responsive UI.
 - Designed and integrated RESTful APIs to ensure seamless data flow between frontend and backend.
 - Collaborated in an Agile environment to deploy features that enhanced user engagement.
- **Bharat Electronics Limited (BEL)** Bangalore, India
Software Developer Intern September 2024 – January 2025
 - Engineered a multi-threaded desktop application for offline text summarization using Python and PyQt5.
 - Implemented Transformer-based NLP models to process large documents with high accuracy.
 - Added PDF export functionality and optimized memory usage for a smooth user experience.

PROJECTS

- **Web Application** Flask, MongoDB, JavaScript
Food Recipe Web Application GitHub: Food-Recipe
 - Developed a community platform for sharing recipes, featuring secure image handling and ingredient management.
 - Constructed a responsive frontend with Bootstrap and a robust Flask backend for efficient data retrieval.
- **AI Software** Python, PyQt5, Transformers
AI Text Summarizer Software GitHub: AI-Summarizer
 - Architected a privacy-focused Windows executable utilizing local NLP models for summarization.
 - Leveraged multi-threading to reduce processing latency, ensuring real-time performance.