Abishek T

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SUMMARY

Passionate and versatile tech enthusiast committed to continuous learning and innovation. Skilled in communicating complex ideas and building impactful solutions across AI, full-stack, and real-time systems. Follows industry trends and delivers results in dynamic environments.

WORK EXPERIENCE

Whautomate - *Technical Writter*   **08/2023 - 11/2023**

- Created user manuals and documentation for software products.
- Collaborated with developers to ensure technical accuracy.
- Enhanced onboarding experience through improved clarity and structure.

EDUCATION

Rajalakshmi Engineering College | *B. Tech Information Technology*   *Chennai* | **2022 – Present**

- Cumulative GPA: 8.19/10(Till 6th Semester)
- Board member - TECHNICAL TEAM: **ELITE CLUB** (2024 - 2025)
- Member: **Entrepreneurship Development Cell** (2022-2023)

Silver Jubilee Matriculation Higher Secondary School | Grade 12.   *Mayil*aduthurai | **2021 – 2022**

- Percentage: 89.83%
- Led the Throw ball team, demonstrating effective teamwork skills.

Silver Jubilee Matriculation Higher Secondary School | Grade 10.   *Mayil*aduthurai | **2019 – 2020**

- Percentage: 95.8%

SKILLS

Languages: Java, Python, C, SQL, JavaScript, HTML, CSS.

Frameworks & Libraries: React, Angular, pandas, NumPy, Matplotlib.

Tools: Git, GitHub, Canva, Figma.

Soft Skills: Public Speaking, Team Collaboration, Leadership, Active Listening.

PROJECTS

TaskFlow – *Task Management Application*   [Code Base](#)
- **Description**: A modern and responsive task management application built with Angular 20, leveraging standalone components and the latest Angular Signals for state management. The app features sleek design elements such as glass morphism, dark mode, smooth animations, and accessibility support.
- **Technologies used**: Angular 20, CSS3.

Angel AI - *AI Powered Chatbot*   [Code Base](#)
- **Description**: Designed a personalized Chatbot that uses Cohere API to make calls and get responses from the Cohere AI. Optimized for generative AI, search and discovery, and advanced retrieval.
- **Technologies used**: Python, RESTful API, Cohere LLM.

Collabcode-IDE - *Real-Time Coding Platform*   [Code Base](#)
- **Description**: Developed a collaborative coding IDE enabling real-time peer-to-peer coding, debugging, and Voice/chat-based discussions. Aimed at improving problem-solving for students and competitive programmers.
- **Technologies used**: React.js, Tailwind CSS, Node.js, Express.js, WebRTC, Socket.io, Judge0 API

Design Summit Website – *Frontend website*   [Code Base](#)
- **Description**: Developed and maintained a dynamic and responsive event management website for the Department of Information Technology.
- **Technologies used**: Vite React, HTML, CSS

ACHIEVEMENTS AND EXTRACURRICULARS

- Led the technical team in organizing symposiums and events as part of the Elite Club.

- Collaborated on INNOVISION'24 – Designed and launched an interactive event registration website.

- Captained the throw ball team in high school, developing leadership and coordination skills.