



# Abishek T

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## SUMMARY

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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.

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## WORK EXPERIENCE

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**Whautomate - Technical Writer**

**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.

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## EDUCATION

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**Rajalakshmi Engineering College** | *B. Tech Information Technology*

*Chennai* | **2022 – Present**

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

**Silver Jubilee Matriculation Higher Secondary School** | Grade 12.

*Mayiladuthurai* | **2021 – 2022**

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

**Silver Jubilee Matriculation Higher Secondary School** | Grade 10.

*Mayiladuthurai* | **2019 – 2020**

- Percentage: 95.8%

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## SKILLS

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

**Frameworks & Libraries:** React, Angular (Basics), pandas, NumPy, Matplotlib.

**Tools:** Git, GitHub, Canva, Figma, Unity (Basics), Blender (Basics).

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

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## PROJECTS

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### 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

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## ACHIEVEMENTS AND EXTRACURRICULARS

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- 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 throwball team in high school, developing leadership and coordination skills.