

Kaviya Srinivasan

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About:

I am a resolute and optimistic individual from the southern parts of India with a powerful desire to contribute to the field of technology. My career goal is to attain a position that allows me to support myself and those around me. I am adaptable and proficient at managing challenges, ensuring a peaceful and productive work environment. Additionally, I thrive in group settings, leveraging my collaborative skills to achieve common goals. My passions and interests drive me to continually grow and pursue my dreams with a positive outlook.

Languages:

- Tamil - Native Speaker
- English - Highly proficient
- French – A1

Education:

September 2022 - Present

Vellore Institute of Technology, Vellore - Bachelor's in computer science

I am currently pursuing a degree in Computer Science at VIT. Over the past two years, I have diligently developed both academic and personal skills to prepare myself for real-time challenges and to grow as a responsible and effective citizen. My focus includes enhancing my technical expertise as well as honing skills such as problem-solving, adaptability, and teamwork, which are essential for both professional success and personal growth.

Semester 1- 9.48 GPA

Semester 2- 9.24 GPA

Semester 3- 9.74 GPA

Semester 4- 9.86 GPA

Semester 5- 9.27 GPA

Overall CGPA - 9.52

(Expecting graduation-2025)

July 2020 - April 2022

Ida Scudder School, Vellore -12th Grade.

I completed my higher secondary education at one of the most reputed schools in India, excelling in core subjects including Mathematics, Physics, Chemistry, and Biology. I graduated with commendable scores, demonstrating a strong academic foundation. Throughout my education, I developed critical thinking, analytical skills, and a passion for scientific inquiry. Additionally, my

experiences in various extracurricular activities honed my leadership abilities, teamwork, and communication skills, shaping me into a well-rounded individual with an initiative-taking and dynamic personality.

July 2013 - June,2020

BMD Jain School, Vellore - 10th Grade.

In these pivotal 8 years, I embarked on a journey of self-discovery, uncovering my strengths and areas for growth while cultivating a strong ethical foundation. My academic achievements, marked by consistently high grades, reflect my dedication and perseverance. More importantly, my educational experience instilled in me invaluable qualities that transcend academics, shaping me into a well-rounded individual committed to continuous personal and professional development.

Skills:

Non-programming Skills:

- Leadership skills (Experienced)
- Strong communication skills (Experienced)
- critical thinking skills (Experienced)
- Project planning and management (Experienced)
- Knowledge of computer science (Experienced)
- Poster Design (Intermediate)

Programming Skills :

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| <ul style="list-style-type: none">- C- JAVA- Git- Python- CSS- JavaScript | <ul style="list-style-type: none">- C++- PHP- SQL- HTML- MongoDB- VS Code |
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Projects:

1. **Travel and tourism website:** Creating this website using HTML, CSS, and JavaScript and deploying it into cloud platform with backend functions.
2. **Inventory Management Database:** Created using Oracle in DBMS for managing Inventory records.
3. **Finance Tracker:** Created a finance tracker using C++ under the course of OOP in C++.
4. **E-commerce Website (Local Artisan Marketplace – Maker's Mecca):** Designed using a drag and drop mechanism of WIX tools.
5. **Indian Suicide Analysis:** An extensive analysis done on suicide rates in India.

Courses:

- **Internship in Web development at Teachnook** June 2024 – July 2024
- **Certificate of Merit at Vellore Institute of Technology** September 2022 - April 2024
- **Exploratory Data Analysis at Infosys Springboard** March 2023 - April 2024
- **Data science and Hadoop at Vellore Institute of Technology** June 2023 - June 2023
- **Python Programming at Vellore Institute of Technology** February 2024 - March 2023

Hobbies: Painting, Reading Books, Dancing, Gardening, listening to music, Designing