# AJITHKUMAR R

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## EDUCATION

**The Kavery Engineering College**Salem, TamilNadu, India                                    **October 2022 - June 2026**

BE Computer Science Engineering; GPA: **8.06**

**St. Ignatius Higher Secondary School** Erode, Tamil Nadu, India                          **June 2020 - May 2022**

12th STD– State Board; Persentage; **72%**

**GovtHigher Secondary School**  Salem, Tamil Nadu, India                                    **June 2018 - March 2020**

10th STD – State Board; Persentage; **73%**

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## SKILLS SUMMARY

- **Languages**:        JavaScript,TypeScript, Python, HTML5, CSS3
- **Frameworks**:        React js, Bootstrap
- **Tools**:        Excel, Word, PowerPoint
- **Platforms**:        GitHub, Git ,Visual Studio Code
- **Soft  Skills**:        Rapport Building, Strong Stakeholder management,  People Management, Excellent communication

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## INTERNSHIPS

**Full Stack Development Internship | NoviTech R&D Pvt. Ltd. | LINK**                          **April 17 - May 2025**

- ○ Completed a 30-day intensive Internship focused on Full Stack Development, covering both frontend and backend technologies.
- ○ Developed and deployed full-stack web applications using HTML, CSS, JavaScript, React, Node.js, and MongoDB.

**Java Development | OdugaaTech Pvt. Ltd. | LINK**                                    **March 01 – March 2024**

- ○ Worked on mini-projects involving basic data structures and algorithms to solve logical and technical problems efficiently.

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## PROJECTS

**Online Course Reservation System | LINK**                                    **June 25 - July 2025**

- ○ Designed and developed a full-stack **Online Course Reservation System**, allowing users to browse, reserve, and manage course enrollments through an intuitive web interface.
- ○ Built using **HTML5, CSS3, and JavaScript**, with a strong focus on responsive design, interactive UI elements, and a smooth user experience across desktop and mobile platforms.

**Food Delivery Website | LINK**                                    **July 24 - 2025**

- ○ The Built and deployed a responsive Food Delivery Website that simulates an online ordering platform with visually engaging menu sections, interactive UI elements, and intuitive navigation.

**Login Page Project | LINK**                                    **April 28 - May 2025**

- ○ The page simulates login/register behavior without a backend, focusing on visual design and client-side interaction.
- ○ **JavaScript** used for Added interactivity such as toggling between login/register views and input behavior.

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## CERTIFICATES

- **JavaScript ( GeeksforGeeks ) | CERTIFICATE**                                    **July 2025**
- **Python (Cognitive Class) | CERTIFICATE**                                    **July 2025**
- **AWS for Beginners (Simplilearn) | CERTIFICATE**                                    **July 2025**
- **Introduction to MS Excel (Microsoft) | CERTIFICATE**                                    **July 2025**

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## DICLARATION

Hereby declare that the information given above is true and correct to the best of my knowledge and belief.