



Jeevapriya R

B.Tech in Information Technology,

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Github: <https://github.com/Jeevapriya14>

Portfolio: <https://myportfolio-jeevapriya.vercel.app>

SUMMARY

Innovative Web Developer Intern known for high productivity and efficiency in task completion. Possess specialized skills in **Frontend** and **Backend** technologies to create responsive and user-friendly websites. Excel at problem-solving, teamwork, and effective communication, ensuring smooth project execution and delivery.

SKILLS

Technical

- HTML
- CSS
- JavaScript
- ReactJs
- Knowledge of Git and GitHub
- MongoDB
- C, Python
- NodeJS
- ExpressJS
- Data Structures and Algorithms

Non - Technical

- Communication skill
- Problem-solving skill
- Analytical Skill
- Leadership
- Logical Reasoning
- Creative and Innovative

EXPERIENCE

NSIC(Arjun Vision Technology & Solution), Chennai - *Web developer Intern* 07/2024

- Developed web applications using HTML, CSS, JavaScript, and React with Git to manage source code changes.
- Implemented responsive design principles to ensure websites are mobile-friendly.

Afame Technologies, Chennai - *Front-End Developer Intern* 04/2024

- Developed user interfaces for web applications using HTML, CSS, and JavaScript.

- Developed web applications using HTML, CSS, and JavaScript.
- Utilized version control systems to keep track of changes in source code during the development process.

ACTIVITIES & PROJECTS

- **Finalist of top 5 teams in Gidy.ai MERN Hackathon** among 51 teams in Chennai. We developed a Student Development System project using frontend and backend technologies where students can get support in various aspects of their academic and personal lives.
REFERENCE: <https://github.com/Jeevapriya14/Students-Development-App>
- I attended an internship at National Small Industries Corporation(Arjun Vision Technology & Solution) and developed a hospital management website.
REFERENCE: <https://ajphms.netlify.app>
- I **organized a hands-on web development workshop** for more than 40 students, as a Joint Secretary of Techsociety at Saveetha Engineering College.
- Participated in the **IBM Datathon Collaborative 24-hour event as a Team lead** and developed a project named Video Surveillance and Tracking using facial recognition on the development of AI project in the IBM Datathon event.

EDUCATION & TRAINING

- | | |
|---|----------------------|
| <input type="checkbox"/> Bachelor of Technology in Information Technology: | CGPA - 8.6(till now) |
| Saveetha Engineering College, Chennai. | Expected in 05/2026 |
| <input type="checkbox"/> Higher Secondary Education(HSC): Percentage - 90% | |
| Don Bosco Matriculation Higher Secondary School, Chennai. | 05/2022 |
| <input type="checkbox"/> Secondary Education(SSLC): Percentage - 82.8% | 05/2020 |
| Don Bosco Matriculation Higher Secondary School, Chennai. | |

ACCOMPLISHMENTS & HONORS

- **Finalist** in the top 5 teams in the Gidy.ai hackathon and served as a team lead.
- Current **Joint Secretary of TechSociety** in the Web development community at Saveetha Engineering College.
- Served as a Team lead for Hackathon events.
- Served as a School Pupil Leader and was awarded for school topper in HSC and SSLC examinations.

COURSES & CERTIFICATION

- MongoDB Basics - MongoDB
- Crash Course on Python by Google - Coursera
- Data analytics with Python - NPTEL