

Jeevapriya R

B.Tech in Information Technology,
Saveetha Engineering College.
Chennai, India

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

Portfolio: <https://jeevapriyar.vercel.app/>

OBJECTIVE

Passionate Software Engineer with strong problem-solving skills and proficient in **Python**, with specialized knowledge in **frontend** and **backend** development for creating responsive, user-centered web applications. Highly skilled in teamwork and effective communication, ensuring smooth project execution and timely delivery of quality results.

SKILLS

Technical

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

Non - Technical

- Communication skill
- Problem-solving skill
- Analytical Skill
- Leadership
- Logical Reasoning
- Creative and Innovative
- Collaboration & Teamwork
- Interpersonal Skills
- Fast-Paced Work
- Adaptability

EDUCATION & TRAINING

<input type="checkbox"/> Bachelor of Technology in Information Technology: Saveetha Engineering College, Chennai.	CGPA - 8.5(till now) 2022-2026
<input type="checkbox"/> Higher Secondary Education(HSC): Percentage - 90% Don Bosco Matriculation Higher Secondary School, Chennai.	2020-2022
<input type="checkbox"/> Secondary Education(SSLC): Percentage - 82.8% Don Bosco Matriculation Higher Secondary School, Chennai.	2008-2020

EXPERIENCE

Redytable - Frontend developer Intern (Part-time Remote)

10/2024-Present

- Currently working as a front-end developer, completing assigned projects using HTML, CSS, React, Redux, and TypeScript technologies effectively.

Brainwave Matrix Solutions - *Fullstack developer Intern*

09/2024

- Developed a dynamic To-Do list web app using HTML, CSS, JavaScript, and React with Git for version control. Also created an e-commerce web app utilizing MERN technologies for full-stack functionality.

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

07/2024

- Developed web applications using HTML, CSS, JavaScript, and React with Git for source code management, ensuring mobile-friendly responsive design principles.

Afame Technologies, Chennai - *Front-End Developer Intern*

04/2024

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

TechnoHacks EduTech, Chennai - *Front End Developer Intern*

12/2023

- Developed web applications using HTML, CSS, and JavaScript, utilizing version control systems to track source code changes throughout the development process.

ACTIVITIES & PROJECTS

- **Finalist in Gidy.ai MERN Hackathon's top 5** among 51 teams, developed a **Student Development System** to support students academically and personally.
REFERENCE: <https://github.com/Jeevapriya14/Students-Development-App>
- I developed a hospital management website during my internship at NSIC.
REFERENCE: <https://ajphms.netlify.app>
- I developed a **Task Management App using HTML, CSS, Javascript, React, Redux and Typescript** for creating, organizing, and tracking tasks with a responsive UI.
REFERENCE: <https://jeevapriya-task-management-app.vercel.app/>
- I developed a **real-time model using CNN and LSTM for emotion and behavior analysis** via live video, offering wellness insights for mental health.
REFERENCE: <https://github.com/Jeevapriya14/A-Real-Time-Predictive-Emotion-and-Behavioral-Analysis-withWellness-Recommendations.git>
- As Joint Secretary of Tech Society, organized hands-on workshops namely **Codecraft with Us!** and **Build a React Web App with me!** training 40+ students.

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

- Microsoft Azure AI certification.
- Data analytics with Python - NPTEL
- HTML, CSS, Javascript, React Essential Training - Linkedin Learning
- MongoDB Basics and Development model - MongoDB
- Google IT Automation - Coursera
- Crash Course on Python by Google - Coursera