

# Jeevapriya R

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Chennai, India

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Linkedin : <https://www.linkedin.com/in/jeevapriya-r-a10840244>

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

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

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## SKILLS

### Technical

- HTML
- CSS
- JavaScript
- ReactJs
- Knowledge on Git and Github
- SQL, MongoDB
- C, Java, Python (Advanced)
- UI Designing - Figma
- NodeJS
- ExpressJS
- Data Structures and Algorithms

### Non - Technical

- Problem Solving
- Analytical Skill
- Leadership
- Logical Reasoning
- Creative and Innovative

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## EXPERIENCE

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

07/2024

- Developed web applications using HTML, CSS and JavaScript.
- Utilized version control systems such as 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.

### TechnoHacks EduTech, Chennai - *Front End Developer Intern*

12/2023

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

- ☐ **Bachelor of Technology in Information Technology** : CGPA - 8.56(till now)

Expected in 05/2026

**Saveetha Engineering College, Chennai.**

- ☐ **Higher Secondary Education(HSC)** : Percentage - 90%

05/2022

**Don Bosco Matriculation Higher Secondary School, Chennai.**

- ☐ **Secondary Education(SSLC)** : Percentage - 82.8%

05/2020

**Don Bosco Matriculation Higher Secondary School, Chennai.**

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## ACTIVITIES

- Participated in Smart India Hackathon as Team Lead.
- Participated in IBM Datathon Collaborative 24-hours 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. My project determines a criminal in the investigation of any crimes as it can identify a criminal's premises with the timestamp with a provided picture of the criminal. It reduces the effort of manual identification of criminal's premises.
- Attended an Internship at National Small Industries Corporation(Arjun Vision Technology & Solution) and developed a Hospital Management website.

**REFERENCE :** <https://ajphms.netlify.app>

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## ACCOMPLISHMENTS & HONORS

- Served as a Team lead for Hackathon events.
  - Served as a School Pupil Leader and was awarded for school topper.
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## COURSES & CERTIFICATION

- Data Analytics with Python - NPTEL
  - Crash Course on Python by Google - Coursera
  - MongoDB Basics - MongoDB
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## LANGUAGES

- Tamil - Native
- English - Proficient
- Hindi - Elementary