

# LEO AANDREW G

## SOFTWARE DEVELOPER

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## EDUCATION

### NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

BE IN COMPUTER SCIENCE

*Expected June 2026*

- CGPA: 8.4

### SSM MATRICULATION HIGHER SECONDARY SCHOOL

COMPUTER SCIENCE MAJOR

*Graduated May 2022*

- 10<sup>th</sup>- 80%
- 12<sup>th</sup>- 84%

## LINKS

### LINKEDIN:

<https://www.linkedin.com/in/leo-aandrew/>

### GITHUB:

<https://github.com/Leo-Aandrew>

### PORTFOLIO:

<https://leo-aandrew.github.io/Personal-Portfolio/>

## SKILLS

### LANGUAGES

- Java • Python

### FRONTEND

- HTML • CSS • JavaScript • React
- UI/UX Design

### BACKEND

- Nodejs • Express • REST API

### DATABASE

- MySQL • MongoDB

### NON-TECHNICAL

- Communication • Time Management • Adaptability

## ACHIEVEMENTS

- Secured 2<sup>nd</sup> place in **debugging** at an intercollegiate symposium.

## EXPERIENCE

### Web Developer Intern

SIMPERY PRIVATE LIMITED | ONLINE

*January 2025 – Present*

- Worked on **CRUD API**, **MySQL Database** and used **Postman Api** for testing the backend process.
- Now currently working on Frontend using **React.js** to develop a Salve HR Management System Software to handle the HR processes efficiently.

### Front-End Developer Intern

KARTHIKESH ROBOTICS PRIVATE LIMITED | ONLINE

*September 2024 – October 2024*

- Created responsive clones of the **KKR** and **Robu.in** websites using **HTML**, **CSS**, and **JavaScript**, focusing on design and functionality.
- Designed an **E-commerce** website in **Figma**, prioritizing user friendly layouts and engaging visuals.

## PROJECTS

### HR Management System [\[Live Demo\]](#)

*January 2025*

- Build a HR management system for simplifying the HR practices in Employee Management, Payroll Processing, and Leave Management using the **React.js** framework.

### KKR Website Clone [\[Live Demo\]](#)

*September 2024*

- Built a responsive clone of the KKR website using **HTML**, **CSS**, and **JavaScript**, optimizing front-end performance and enhancing user experience.

## CERTIFICATIONS

- Advanced Diploma Course in Computer Programming – **CADD CAE COMPUTERS** – 4 months.
- Java Course – Mastering the Fundamentals – **SCALER**.
- Learning React – **INFOSYS SPRINGBOARD**.
- Python Fundamentals for Beginners – **GREAT LEARNING**.