

# KALAISELVI.S

frontend developer || Java

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“Final-year Computer Science student with strong skills in Java, Python, SQL, and front-end development. IEEE member with proven teamwork, leadership, and a passion for continuous learning.”

## EDUCATION

### Bachelor of Engineering in CSE

PSNA College of Engineering and Technology, Dindigul.

CGPA-8.35/10(upto 5<sup>th</sup> sem)

### Higher Secondary Certification.

Govt. Hr. Sec. School, Esanatham. – 73.50%

### Secondary School Leaving Certification.

Govt. Hr. Sec. School, Esanatham – 86.40 %

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## SKILLS

### Programming Languages:

Java, Python, SQL, HTML, CSS, JavaScript.

Databases: MongoDB, MySQL .

Course work: OOPS, DBMS.

Frameworks/Libraries: React.js

Problem solving: Leetcode ,gfg, hackerank, codechef.

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## CERTIFICATES

- NPTEL: Programming in Java with a score of 55%.
  - Udemy: Studied CSS for Beginners and Java Networking Programming – Master TCP/IP (CJNP+2024JAVA).
  - Cisco Networking Academy: Learned PCAP: Programming Essentials in Python and explored IoT Digital Transformation.
  - Oracle: Gained proficiency in Database Programming with SQL.
  - Cognitive Class: Machine Learning with Python (ML0101EN) and Data Science modules.
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## PERSONAL PROJECTS

- Tea Shop Landing Page:** Designed a promotional site using HTML, CSS, and Webforms, enhancing layout and styling skills.
  - Personal portfolio:** developed a personal portfolio website showcasing projects and technical skills using HTML,CSS,JS
  - Hospital Management System:** Built a mini application applying object-oriented principles, Java, and relational data modeling.
  - Feedback Collection Platform:** Developed a user-friendly interface with JavaScript, integrated backend using Node.js and MongoDB.
  - Balloon Burst Game:** Created an interactive game with JavaFX, focusing on graphical interface and event-driven programming.
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## EXPERIENCE AND ACHIEVEMENTS

- Engaged in a 24-hour programming marathon as part of IEEE XTREME 18.
- Completed a 2-week **Full Stack Web Development (MERN)** internship at Phoenix Softech, gaining hands-on experience in building and deploying dynamic platforms using MongoDB, Express.js, React, and Node.js.
- Completed a 15-day **Web Development internship** at ARSUS Solutions, developing responsive interfaces, optimizing performance, and integrating interactive components with HTML, CSS, and JavaScript.
- Participated in **Poster Presentation, IDEAFEAST'24, and intercollegiate contests**, and co-organized the **PyMaster Challenge** technical event for junior students.