HARINI K

Java Developer, Software Developer

Summary

Computer Science and Engineering graduate with foundational knowledge of Java and object-oriented programming, along with JavaScript , HTML, CSS, and MySQL skills. Completed internships in Core Java/OOP, and developed a browser extension that provides quick access to educational resources. Seeking an entry-level Java Developer role to apply programming fundamentals and continue building practical software skills.

Contact

harinikarikalan24@gmail.com
7708429399
Thanjavur, Tamil Nadu, India
github.com/Harinikarikalan
linkedin.com/in/harini-k-812090296
https://goodprofile.in/portfolio/harini-k

Skills

- Java (OOPs, Collections, CRUD fundamentals)
- JavaScript (basics)
- HTML
- CSS
- MySQL
- Java

Certifications

- Cloud Computing - NPTEL
- Core Java / OOP - NSIC
- Java - PrepInsta
- HTML - PrepInsta

Experience

Java Full Stack Trainee — Jul 2026 — Aug 2026
LTIMindtree

- Underwent training in Java Full Stack Development, gaining exposure to Java programming concepts and web development fundamentals.
- Developed an understanding of application development workflows, programming practices, and technical concepts through training activities .
- Collaborated with cross-functional teams, improved processes and delivered work on schedule.

Core Java / OOP Intern — Dec 2024 — Dec 2024
NSIC (National Small Industries Corporation)

- Gained exposure to Core Java and object-oriented programming concepts through training and mini-project activities.

Education

B.E., Computer Science and Engineering — 2022 — 2026
Vel Tech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College · CGPA: 8.20

HSC — 2021 — 2022
St. Joseph's Matriculation Higher Secondary School · 75.6%

SSLC — 2019 — 2020
St. Joseph's Matriculation Higher Secondary School · 73.4%

Projects

Feed Your Curiosity with Wow Extension
Developed a Chromium browser extension concept that gives students quick access to a curated set of educational websites through a single browser icon, simplifying navigation between learning resources.

- Technologies: HTML, CSS, JavaScript.

Autism Spectrum Disorder Classification Using Deep Learning
Researched a deep learning-based approach to classify children's facial images into autistic and non-autistic categories. Documented the comparative performance of CNN architectures for image classification and autism-related trait screening.

- Technologies: Deep Learning, CNN, Xception, VGG19, NASNetMobile.

SOFT SKILLS

- Adaptability
- Time Management
- Persistence
- Teamwork