DHARANEESH KESAVAN

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EXPERIENCE

Java Developer Intern (Remote) | Codegnan IT Solutions **Jan 2026 – Mar 2026**

Vijayawada (Remote)

- Developed server-side logic using Java (J2SE/J2EE) and Spring Boot REST APIs.
- Applied OOP principles, Git version control, and participated in code refactoring.

Software Intern | eQuadrigaSoftware **Dec 2025 – Jan 2026**

Trichy, Tamil Nadu

- Developed internal Java modules and participated in weekly code reviews.
- Researched security risks in decentralised finance and smart contract vulnerabilities.

Web Development Intern | Shalom Infotech **May 2025 – Jun 2025**

Trichy, Tamil Nadu

- Built responsive web applications using HTML5, CSS3, and JavaScript.
- Assisted in database migration and conducted front-end testing and bug fixing.

PROJECTS

Dependor – Dependency Security Analyzer (Patent Filed) **2025**

Role: Full Stack Developer | Stack: JavaScript, Node.js, Static Analysis, Package Registry APIs

- Built a tool to detect malicious or vulnerable dependencies in software projects through automated scanning and risk analysis, flagging unsafe packages before installation.

Outur AI – Autonomous B2B Outreach Automation Platform **2026**

Role: Full-Stack AI Developer | Stack: Python, FastAPI, PostgreSQL, Redis, ARQ, Google Gemini, SQLAlchemy, REST API, Docker

- Designed and developed a multi-agent AI platform that automates B2B lead discovery, research, scoring, and personalized outreach.
- Built the FastAPI backend and PostgreSQL data layer, implemented Redis/ARQ background job processing, and integrated Google Gemini for AI-driven research and message personalization.

IRAS – Incident Response Automation System **2026**

Role: AI & Backend Developer | Stack: Python, Flask, Scapy, Scikit-learn, Groq, NumPy, Pandas, SMTP, HTML/CSS

- Built an AI-powered cybersecurity system that captures and analyzes network traffic using Scapy, classifies threats with ML models, and uses an LLM (via Groq) to generate incident explanations and remediation suggestions.
- Implemented email alerting and a Flask dashboard for incident reporting.

Education Details

Course Name	Institute Name	University Name	Year of Passing	Score Details (%/CGPA)	Course Type
10th	Alpha Wisdom Vidhyashram	CBSE	2021	80%	Full-time
12th	Alpha Wisdom Vidhyashram	CBSE	2023	75%	Full-time

Course Name	Institute Name	University Name	Year of Passing	Score Details (%/CGPA)	Course Type
UG – B.Tech (CS & Business Systems)	M. Kumarasamy College of Engineering	Anna University, Chennai	2027 (Expected)	7.36 CGPA*	Full-time

STRONG SUBJECTS

Data Structures & Algorithms, Object-Oriented Programming (OOPs), Database Management Systems (DBMS), Operating Systems, Computer Networks, Software Engineering

TECHNICAL SKILLS

Languages: Java (8–21), SQL, Python, JavaScript

Front End: HTML5, CSS3, React.js

Back End: Spring Boot, Node.js

Databases: MySQL, Redis

AI/ML (project exposure): Scikit-learn,LLM Integration (Gemini, Groq)

Tools: Git, GitHub, Docker, Postman, IntelliJ, VS Code

CERTIFICATIONS

- Java Full Stack Development Bootcamp – Codegnan IT Solutions
- Data Structures & Algorithms – Udemy
- Spring Boot & Web Development Fundamentals – Udemy
- **Fortinet NSE 4 Cybersecurity Certification – Fortinet**
- **Fortinet NSE 6 Cybersecurity Certification – Fortinet**

ADDITIONAL INFORMATION

Coding Platforms: leetcode.com/u/handsomedbro, github.com/Bankai11

Areas of Interest: Java Development, Backend Development, Secure Software Development

Extracurricular: State-level football player