

JAGADESH A

JAVA FULL STACK DEVELOPER

📍 Chennai, Tamil Nadu | 📞 9840511082 | ✉ anandan24723@gmail.com

OBJECTIVE

Highly motivated and dependable Java Full Stack Developer with a strong academic foundation and a passion for continuous learning. Eager to contribute technical expertise, adaptability, and strong communication skills to a dynamic, growth-oriented organization. Committed to delivering results, collaborating in team environments, and embracing new challenges with a proactive mindset.

EDUCATION

SSLC (10th Standard)

Sri K Chunnilal Jain Vivekananda Vidyalaya, Matric School	2018-2019
Chengalpattu, TamilNadu	82%

HSC (12th Standard)

Little Jacky Matriculation Higher Secondary School	2019-2020
Chengalpattu, TamilNadu	86%

B.E. Computer Science Engineering (2021-2025)

University College of Engineering, Tindivanam (A Constituent College of Anna University, Chennai)	CGPA 7/10
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INTERNSHIP

Full Stack Development Intern

Greens Technologies, Chennai
Jan 2023 – Jun 2023 (6 Months)

- Completed hands-on training and project work in full stack development using Java, Spring Boot, HTML, CSS, JavaScript, and MySQL.
- Gained experience in both front-end and back-end development workflows.
- Collaborated on team-based projects, implementing CRUD operations, REST APIs, and responsive design.

Web Development Intern

Code Bind Technologies, Chennai
May 2022 – Jun 2022 (21 Days)

- Learned fundamental web development technologies including HTML, CSS, and JavaScript.
- Built simple static web pages and practiced front-end design techniques.
- Completed a mini-project under mentor guidance, applying UI/UX principles.

SKILLS

Technical Skills

- **Programming Languages:** Java, C++, Python
- **Frameworks :** Spring Boot, Hibernate, React ,Angular
- **Web Technologies:** HTML, CSS, JavaScript
- **Database:** MySQL, MongoDB
- **Tools & Methodologies:** Git, RESTful APIs, Agile/Scrum, Version Control
- **Other Technologies:** Docker , RPA (UiPath)

Soft Skills

- Communication
- Adaptability
- Teamwork
- Time Management

PROJECTS

EazyTrip : Web Development

Designed a centralized travel platform aggregating information on destinations, hotels, and activities. Integrated AI for personalized package recommendations.

Technologies Used: HTML, CSS, JavaScript, Python

Rib Fracture Detection Using Deep Learning : Final Year Project

Developed a deep learning model to detect rib fractures in radiology images using omni-supervised learning. Implemented dynamic label assignment to improve accuracy by 15%.

Technologies Used: Python, TensorFlow, OpenCV.

CERTIFICATION

- **Automation Explorer Training :**UiPath
- **MongoDB Basics:** MongoDB
- **DevOps Fundamentals :** Infosys Springboard
- **Step into RPA :** UiPath

EXTRA CURRICULAR ACTIVITIES

- Active Member, Youth Red Cross (YRC) – Contributed to organizing 5+ blood donation drives and participated in public health awareness campaigns, enhancing teamwork and event coordination skills.
- Core Member, Elligus Code Community – Collaborated on real-time web projects, participated in 3+ hackathons, and contributed to weekly technical discussions on emerging technologies.

LANGUAGE

- Tamil
- English