RanjithUdhayakumar

Java Full Stack Developer

PERSONAL DETAILS
Current Location Coimbatore
Date of Birth   October 16, 2004

SUMMARY
Java Full Stack Developer with hands-on experience in designing and building scalable applications. Skilled in Java, Spring Boot, JavaScript, and modern frontend technologies. Trained at Login360 Institution with a focus on full stack development, problem-solving, and team-based project execution.

EDUCATION

Graduation
Course   B.Sc. (Information Technology)
College   Dr NGP Arts and Science College, Coimbatore
Score   60%

Schooling	Class XII	Class X
Board Name	National Open School	Tamil Nadu
Medium	Tamil	Tamil
Year of Passing	2021	2019
Score	52%	72%

INTERNSHIPS

Emglitz Technology | February 2025 - April 2025
- Learn the Coding Knowledge Basic to Intermediate

Login360 | November 2024 - February 2025
- I have developed a strong foundation in programming, with key skills in Java, Spring Boot, C, HTML, and CSS.I have built a solid understanding of both backend and frontend development, and I am especially interested in building scalable applications using these technologies.

Innalytics | October 2024 - November 2024
- Developed and contributed to designing the software system to automate the process of recording and managing student attendance, which replaced the traditional manual methods prone to errors and data security issues.

PROJECTS

Web Design | August 2025 - August 2025
- A Web Design project involves the process of planning, creating, and coding websites that are visually attractive, user-friendly, and responsive across various devices. It integrates both aesthetic design and functional development to enhance the user experience and meet client goals.

Bootstrap | July 2025 - July 2025
- Bootstrap project typically focuses on building responsive and visually appealing websites or web applications using the Bootstrap framework, which offers a large set of pre-designed UI components and layout utilities.

Enhancing the healthcare of Data security and safety | February 2025 - April 2025
- Machine learning enhances healthcare data security by enabling real-time threat detection, anomaly identification, and automated incident response. It helps protect sensitive patient data by monitoring for cyber threats, supporting privacy-preserving methods like federated learning and differential privacy, and improving defenses against attacks. Despite challenges such as integrating AI into legacy systems and managing ethical concerns, machine learnings continuous learning ability and advanced algorithms strengthen healthcare cybersecurity and regulatory compliance significantly

ACHIEVEMENTS
- Poetry writing in B.Sc.
- Poetry writing in school

GET IN TOUCH!

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GitHub:
https://github.com/RanjithUdhayakumar

LinkedIn:
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SKILLS

- Spring Boot
- Bootstrap
- GitHub
- CSS
- HTML
- React.js
- JavaScript
- SQL
- Java
- Data Analysis
- Rest API
- MongoDB

SOFT SKILLS

Adaptive Environment:
   -Ability to adapt in various environments
Communication:
   -Strong communication skills
Hard Work:
   -Committed to hard work

CERTIFICATIONS

- Digital Marketing Certification
- Learning CSS and Basics of Computer Science
- Journal Paper-Data Security and Privacy Management in Healthcare

LANGUAGES KNOWN

Tamil (Both)
English (Both)