Vishwas L

✉ vishwaslokesh55@gmail.com   📞 +91 9945929453

📍 Bengaluru,India   in LinkedIn

○ Github   🔗 PortFolio

SUMMARY

Enthusiastic Information Science Engineering graduate with a strong foundation in software development and problem-solving. Proficient in developing scalable web and mobile applications, with expertise in Java, Spring Boot, SQL, and front-end technologies. Passionate about leveraging skills to deliver innovative solutions and contribute to organizational success.

EDUCATION

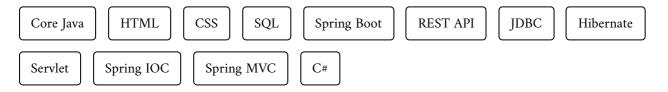|	
2020 – 2024 Bengaluru, India	**BE in Information Science Engineering** *Atria Institute of Technology* CGPA-7.8
2018 – 2020 Bengaluru, India	**PUC - Pre-University Course** *ASC Independent Pre University College* Percentage-81%
2018 Bengaluru, India	**SSLC** *Cordial High School* Percentage-89%

PROJECTS

Comparative Analysis of Neural Architecture for Underwater Object Detection

- Built a custom dataset of 7,982 underwater images for training and testing, improving processing speeds and reducing latency.
- Integrated CNN architectures into real-time workflows via a Flask-based web application handling up to 1 million requests monthly.
- Enhanced the web application using HTML, CSS, and JavaScript for user interaction with machine learning models.
- Published research findings at the 2nd IEEE International Conference on Advances in Information Technology (ICAIT 24).

Job Portal Web Application ⬀

- Developed a dynamic job portal application allowing job seekers to search and apply for jobs based on various filters.
- Enabled recruiters to post job listings and track candidate applications through an intuitive interface.
- Implemented an admin dashboard for verifying job postings, ensuring content moderation, and maintaining the integrity of job data.
- Integrated MySQL database for storing and retrieving user, job, and application data, optimizing performance and user experience.

SKILLS

Core Java	HTML	CSS	SQL	Spring Boot	REST API	JDBC	Hibernate

Servlet	Spring IOC	Spring MVC	C#

PROFESSIONAL EXPERIENCE

2023/10 – 2023/12
Bengaluru, India

Render Infotech
Front-End Developer Intern
- Conducted a thorough analysis of user feedback to inform the website redesign, implementing changes that improved the average page load speed by 2 seconds, directly impacting user retention and satisfaction levels.
- Developed a bulk voice call management platform, demonstrating proficiency in web development.
- Engineered a mobile-responsive e-commerce platform for an online women's clothing store, enhancing user engagement through seamless product browsing and intuitive shopping cart functionality that increased average session duration by 35 seconds.

CERTIFICATIONS

Java Full Stack
Jspiders,Rajajinagar

PUBLICATION

2024

Comparative Analysis of Neural Architectures for Underwater Object Detection
| IEEE Conference Publication | ⬀

AWARDS

2023

Honored as the Best Allrounder in a college cricket tournament.

2018

Prathibha Puraskar Award

LANGUAGES

Kannada   English

HOBBIES

Cricket
Demonstrates teamwork, discipline, and a competitive spirit.

Travelling
Showcases adaptability and curiosity through exploration.

Fitness
- Highlights commitment to personal well-being and perseverance.