

D RAJESH

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Location: Berhampur, Odisha

CAREER OBJECTIVE

Aspiring software developer with a strong foundation in Core Java, SQL, and front-end technologies. Skilled in building responsive websites and managing real-world projects. Seeking a growth-driven organization to contribute to impactful software products and further enhance my development skills.

SKILLS

- **Programming Languages:** Core Java
 - **Web Technologies:** HTML, CSS, JavaScript, Bootstrap
 - **Tools & Platforms:** IntelliJ IDEA, Eclipse, VS Code, Git, GitHub, Wix
 - **Database:** SQL
 - **Soft Skills:** Quick learner, effective communicator, team player, entrepreneurial mindset
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WORK EXPERIENCE

Web Developer & Operator – MyEybo (Independent Project)

📍 Berhampur, Odisha | May 2022 – Present

🔗 <https://www.myeeybo.in>

- Developed and launched **MyEybo.in**, a live **customizable eyewear e-commerce platform** using Wix.
 - Managed complete development: website design, product uploads, payment integration, and SEO.
 - Optimized website performance and mobile responsiveness, improving user experience.
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INTERNSHIP EXPERIENCE

Java & Web Development Intern – JSpiders

📍 Bengaluru | Jan 2025 – Apr 2025

- Trained in Core Java, SQL, HTML, CSS, JavaScript, Bootstrap.
 - Completed coding assignments, mini-projects, and mock interviews.
 - **Work File:** [View Here](#) | **Certificate:** [View Here](#)
 - Built a personal portfolio website showcasing skills and projects.
🔗 <https://drajeshportfolio.online>
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PROJECTS

1. MyEybo – E-commerce Eyewear Website

 Website: <https://www.myeybo.in>

- Built a live online eyewear store with product catalog, secure checkout, and mobile-friendly design.
- Gained hands-on experience in e-commerce workflows and operations.

2. Personal Portfolio Website

 Website: drajeshportfolio.online | HTML, CSS, JavaScript, Bootstrap | **GitHub:** [Link](#)

- Showcases skills, projects, and achievements.
- Built using HTML, CSS, and Bootstrap with clean responsive design.

3. Mini Project – Agribot: Smart Irrigation System

- Technologies: Arduino, Soil Moisture Sensor, Bluetooth, Water Pump
 - Designed and built an **automated irrigation robot** capable of watering plants based on real-time soil moisture data.
 - The robot intelligently monitors soil conditions and activates the water pump automatically, improving irrigation efficiency and reducing water wastage.
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EDUCATION

- **B.Tech in Electronics & Telecommunication Engineering**
Vignan Institute of Technology and Management, Berhampur – 75.43% (2025)
 - **Diploma in ETC**
Sanjay Memorial Institute of Technology, Berhampur – 74.53% (2022)
 - **10th CBSE**
D.A.V Public School, Berhampur – (2019)
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ACHIEVEMENTS

- Developed and launched [Myeybo.in](https://myeybo.in) from scratch, handling full development and operations.
 - Built a personal portfolio website to present 3+ live projects.
 - Successfully completed a full-time **Java & Web Development internship**.
 - Managed complete e-commerce operations: design, SEO, product uploads, and customer handling.
 - Created an Agribot project that automated plant watering and improved irrigation efficiency.
 - **Actively learning React.js and exploring MERN stack technologies** to enhance full-stack capabilities.
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LANGUAGES KNOWN

English, Hindi, Odia, Telugu

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.