

# ARJUN DEVRAJ

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## PROFESSIONAL SUMMARY

Frontend-focused Full Stack Developer Intern with experience at Deloitte building internal enterprise tools like RecruitFlow and the DCIT website. Skilled in React, Next.js, JavaScript, and MongoDB, with strong proficiency in creating responsive interfaces and integrating backend services. Demonstrated ability to collaborate in agile teams, analyze business requirements, and deliver scalable web solutions.

## EDUCATION

<b>Vellore Institute of Technology (VIT), Chennai</b> <i>B.Tech in Computer Science</i>	Aug 2023 – Present
<b>The Choice School, Kochi</b> <i>XII (CBSE)</i>	2021 – 2023 Percentage: 94%
<b>The Choice School, Kochi</b> <i>X (CBSE)</i>	2019 – 2021 Percentage: 98%

## EXPERIENCE

<b>Software Engineering Intern – Deloitte USI</b> <i>Bengaluru, India</i>	May 2025 – July 2025 (Expected)
<ul style="list-style-type: none"><li>Engineered <b>RecruitFlow</b>, a demand management system using <b>Next.js</b> and <b>FastAPI</b> to automate the ingestion of <b>1500+ job requisitions daily</b>, replacing manual updates to the master tracker and reducing effort by <b>1.5 hours/day</b>.</li><li>Designed dynamic filters, modals, and interactive dashboards enabling business units to track and analyze demand aging trends across <b>10+ verticals</b>.</li><li>Developed the <b>DCIT Showcase Website</b> using <b>React.js</b> and <b>Tailwind CSS</b> to present Deloitte Engineering's offerings, reusable assets, accelerators, and client impact stories to prospective clients.</li></ul>	

## PROJECTS

<b>Eco-Dex   Next.js, Tailwind CSS, MongoDB</b>	July 2024 – Oct 2024
<ul style="list-style-type: none"><li>Engineered an IoT dashboard for RAG-ED robot enabling real-time waste classification using object detection.</li><li>Visualized data from <b>50+ collection runs</b> using <b>MongoDB</b> and <b>Leaflet API</b> for geospatial mapping.</li><li>GitHub</li></ul>	
<b>BankEase   Next.js, Tailwind CSS, TypeScript, Appwrite</b>	May 2024 – July 2024
<ul style="list-style-type: none"><li>Built a financial SaaS platform handling real-time payments for <b>20+ users</b> using <b>Dwolla</b> integration.</li><li>Enhanced performance and observability using <b>Sentry</b>; improved page load by <b>25%</b>.</li><li>Live Demo</li></ul>	
<b>Sakhi Pay   React, CSS3, Chart.js, Appwrite</b>	Jan 2025 – Mar 2025
<ul style="list-style-type: none"><li>Developed a budgeting and financial awareness platform for women, supporting <b>50+ test users</b>.</li><li>Used <b>FinBERT</b> and <b>Appwrite</b> to analyze <b>500+ expense entries</b> and generate visual financial reports.</li><li>GitHub</li></ul>	

## ACHIEVEMENTS

**2nd Runner-up** at Nexathon, VIT Chennai, for the **Eco-Dex** project among **125+ teams** nationwide.  
Winner of VIT Interdepartment Tech Showcase 2024.  
2-time Zonal Cyber Olympiad Winner.  
Honor Roll Certificate for 95%+ scores from Grade 1 to 12.

## TECHNICAL SKILLS

**Languages:** Java, Python, C, C++, JavaScript, TypeScript, HTML5, CSS3  
**Frameworks:** Next.js, React, Tailwind CSS, MERN Stack  
**Databases:** MongoDB, MySQL, Appwrite  
**Tools:** Dwolla, Sentry, Git, VS Code, Chart.js, Leaflet API  
**Other:** Responsive Web Design, Real-time Data Visualization, UI/UX Development