

# SARVESH DAKHORE

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## EDUCATION

<b>Vellore Institute of Technology</b> <i>B.Tech in Computer Science and Engineering</i>	Aug 2023 – Jun 2027 CGPA: 8.8/10
<b>DPS Maruti Kunj</b> <i>High School (PCM + Computer Science)</i>	Graduated with 88% CBSE

## EXPERIENCE

<b>AutoStock</b> <i>Backend Engineer</i>	March 2024 – May 2025 <i>Remote, Hyderabad</i>
<ul style="list-style-type: none"><li>Developed inventory management system with integrated payments and automated auditing capabilities</li><li>Implemented pessimistic locking with versioning, hashing and bullMQ, increasing transaction throughput</li></ul>	
<b>BuzzOnEarth</b> <i>Full Stack Web Developer Intern</i>	Dec 2024 – Mar 2025 <i>Remote, Bengaluru</i>
<ul style="list-style-type: none"><li>Developed dynamic fundraising platform &amp; modernized legacy sites, enhancing usability and engagement metrics</li><li>Created algorithm linking donations to environmental impacts (CO<sub>2</sub> to O<sub>2</sub> conversion) for visual engagement</li></ul>	
<b>Focus-Group</b> <i>Backend Developer</i>	Sep 2024 – Oct 2024 <i>Remote</i>
<ul style="list-style-type: none"><li>Developed a custom form system to collect customer satisfaction data for each service at motor centers</li><li>Implemented internal record management system to track service quality and performance metrics</li></ul>	

## PROJECTS

<b>FFCS Planner</b> <a href="#">Website</a> <a href="#">GitHub</a>	Sep 2023 – Present
<ul style="list-style-type: none"><li>Enhanced open-source timetable generator, improving UI/UX while maintaining GPL-2.0 compliance</li><li>Streamlined course registration process, serving 4500+ students with intuitive scheduling interface</li><li><b>Tech Stack:</b> Javascript, jQuery, Parcel, HTML, CSS</li></ul>	
<b>NexMUN</b> <a href="#">Website</a> <i>Private Repo</i>	Feb 2025 – Present
<ul style="list-style-type: none"><li>Decentralized MUN market with white-labeled hosting platform integrating event management, payments and certification</li><li>Implemented sustainable revenue model through nominal commissions on successfully executed events</li><li><b>Tech Stack:</b> Next.js, TypeScript, PostgreSQL, Docker</li></ul>	
<b>Matrix Club Website (VIT)</b> <a href="#">Website</a> <a href="#">GitHub</a>	Feb 2024 – Mar 2024
<ul style="list-style-type: none"><li>Developed Matrix VIT Club website featuring interactive 3D interface, showcased at Riviera festival</li><li><b>Tech Stack:</b> Three.js, React, CSS3</li></ul>	
<b>Certificate Handling System</b> <a href="#">Website</a> <a href="#">GitHub</a>	Oct 2021 – Dec 2021
<ul style="list-style-type: none"><li>Automated certificate generation with unique verification codes and dynamic text resizing for varied content</li><li><b>Tech Stack:</b> Flask, SQLite3, Jinja</li></ul>	
<b>MUN-Chits</b> <a href="#">Website</a> <i>Private Repo</i>	Jun 2021 – Aug 2021
<ul style="list-style-type: none"><li>Created virtual MUN messaging system that was adopted by multiple schools nationwide</li><li><b>Tech Stack:</b> Flask, SQLite3, Jinja</li></ul>	

## TECHNICAL SKILLS

**Languages:** TypeScript, Python, C++, C, Java, JavaScript, jQuery, Go, HTML, CSS, SQL  
**Frameworks & Libraries:** ExpressJS, Django, Flask, FastAPI, ReactJS, NextJS, jQuery  
**Technologies:** Docker, Kubernetes, PostgreSQL, MongoDB, Socket.io, Redis

## ACHIEVEMENTS

- 1st Prize** in Women Techies 2024 hackathon [Certificate](#)
- 1st Prize** in ForkThis 2024 [Certificate](#)
- Best Freshers Award** in Technica 2024 [Certificate](#)
- Selected for **Google Developer Student Club (GDSC-VIT)** from 4700+ applicants

## EXTRA CURRICULAR

<b>Google Developer Student Club (GDSC-VIT)</b> <i>Senior Core Member</i>	Apr 2024 – Present <i>Vellore</i>
<b>Delhi Public School, Maruti Kunj</b> <i>President, Computer Club</i>	Apr 2021 – Jun 2022 <i>Gurugram</i>