

# Ateeshay Rawat

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## Experience

<b>Full Stack Development Intern, Otomator Technologies</b>	<b>Jun 2025 – Present</b>
<ul style="list-style-type: none"><li>Built and deployed <b>scalable, production-grade</b> web and mobile applications following <b>MVC architecture</b> and <b>RESTful design principles</b>.</li><li>Improved backend performance, API response times, and system scalability on 2+ platforms, achieving 80%+ efficiency gains.</li><li>Collaborated in <b>Agile/Scrum</b> environments with product, design, and DevOps teams to deliver cloud-ready features.</li></ul>	

## Skills

**Languages:** C++, Python, JavaScript (ES6+), TypeScript, PHP, Go (Golang), HTML5, CSS3

**Frameworks & Libraries:** React, React Native, Node.js, Express.js, Tailwind CSS, RTK Query, Bootstrap, Mongoose

**Databases:** MongoDB, MySQL, PostgreSQL, Redis

**Cloud & DevOps:** AWS, Azure, GCP, DigitalOcean, CI/CD, Cloud Deployment

**Tools & Practices:** Git, GitHub, Postman, REST APIs, Agile, Scrum, System Design

**Soft Skills:** Problem Solving, System Thinking, Ownership, Cross-functional Collaboration, Clear Communication, Adaptability

## Projects

<b>CampusCravings — Campus Food Ordering Platform</b>	<b>Jan 2025 – Jun 2025</b>
<ul style="list-style-type: none"><li>Developed a <b>scalable, multi-tenant</b> campus food ordering system with a <b>student mobile app (React Native)</b> and a <b>web-based admin dashboard</b>.</li><li>Implemented <b>real-time systems</b> for order tracking, queue visualization, and outlet-level analytics using Socket.IO.</li><li>Designed <b>modular backend architecture</b> supporting multiple outlets and automated nutrition insights using Google Gemini AI.</li><li><b>Tech:</b> MERN Stack, React Native, Socket.IO, Firebase, Cloudinary</li></ul>	
<b>IdeiaCard — Otomator Technologies</b>	<b>Aug 2025 – Oct 2025</b>
<ul style="list-style-type: none"><li>Built an <b>enterprise-grade</b> school management system with biometric-based attendance workflows.</li><li>Deployed four React Native applications supporting teachers, parents, vendors, and drivers.</li><li>Automated school workflows and digital payments, reducing paper usage by over 95%.</li><li><b>Tech:</b> PHP, JavaScript, React Native, MySQL</li></ul>	
<b>Rupin Studio — Otomator Technologies</b>	<b>Jun 2025 – Aug 2025</b>
<ul style="list-style-type: none"><li>Developed a <b>custom ERP system</b> for client onboarding, project tracking, and asset management.</li><li>Eliminated 100% manual data entry through <b>process automation</b>.</li><li>Delivered a production-ready mobile application published on Google Play Store.</li><li><b>Tech:</b> MERN Stack, React Native</li></ul>	
<b>EV Charging — Otomator Technologies</b>	<b>Nov 2025 – Jan 2026</b>
<ul style="list-style-type: none"><li>Architected a <b>production-scale mobile application</b> for a U.S.-based EV company.</li><li>Implemented slot reservations, live charger availability, remote charging control, and subscription workflows.</li><li>Built secure in-app payment handling aligned with industry security practices.</li><li><b>Tech:</b> MongoDB, React Native, Go, Expo, TypeScript</li></ul>	

## Education

<b>B.Tech in Computer Science</b> , Bennett University	<b>2022 – Present</b>
<b>Senior Secondary Schooling</b> , Capt. Ganga Singh Rawat IC	<b>2020 – 2022</b>

## Certifications & Achievements

- AWS Certified Cloud Practitioner — 840/1000
- Deep Learning & Reinforcement Learning — IBM (98.5%)
- Agile Software Development — University of Minnesota (93.4%)
- Networking Fundamentals — Google (92.2%)
- Top 15 (University Level) — Smart India Hackathon 2023