

# SHASHANK MORE

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## EDUCATION

<b>Northeastern University, Khoury College of Computer Science</b> Master of Science in Computer Science   GPA: 3.85/4.0 <b>Courses:</b> Programming Design & Paradigms, Understanding Users, Human-Computer Interaction, Algorithms	<b>Boston, MA</b> May 2027 (Expected)
<b>Bhavan's Vivekananda College of Science, Humanities &amp; Commerce</b> Bachelor of Computer Applications   GPA: (3.4/4.0) <b>Courses:</b> Data Structures & Algorithms, Object Oriented System Development, Linear Algebra, DBMS, Software Quality Testing, Software Engineering, C++, Advanced Java, AI/ML, Data Mining, Distributed Systems	<b>Hyderabad, IN</b> May 2023

## SKILLS

<b>Programming Languages</b>	Java • Kotlin • SwiftUI • Go • JavaScript • TypeScript • Python • SQL
<b>Frameworks &amp; Databases</b>	Spring • Spring-Boot • Node.js • Express.js • React.js • Next.js • MySQL • MongoDB • Jest • JUnit
<b>Technologies</b>	HTML5 • CSS3 • REST APIs • Docker • Kubernetes • Jenkins • GCP • AWS
<b>Software/Tools</b>	Figma • VS Code • Android Studio • ServiceNow • Postman • Jira • Microsoft Office Suite

## EXPERIENCE

<b>AI4LEX, Italy : Senior Full-Stack Developer</b> <ul style="list-style-type: none"><li>Engineered the end-to-end development process for an innovative legal-tech platform.</li><li>Crafted a seamless <b>Next.js</b> based user interface featuring intuitive design and accessibility, resulting in a 40% decrease in time spent training new legal professionals on platform usage. Tested and ensured smooth functionality across the entire application.</li><li>Implemented robust APIs and back-end logic with <b>Go</b>, significantly improving efficiency for lawyers by reducing case file management time by 50%. Leveraged <b>Docker</b> to containerize applications for seamless deployment and consistency across development, testing, and production environments.</li><li>Utilized <b>Jira</b> for Agile project management, tracking tasks, and enhancing project delivery effectiveness while improving user experience.</li></ul>	Sep 2024 – Dec 2024
<b>Apptmyz Technologies Pvt. Ltd., Hyderabad, IN : Software Developer</b> <ul style="list-style-type: none"><li>Developed bug-free Android and iOS applications using <b>Android Studio</b> and <b>Xcode</b>, tailored for a B2B logistics business, ensuring optimal functionality and user satisfaction.</li><li>Designed modern and intuitive UI with <b>Figma</b> and enabled real-time package tracking streamlining operations and boosting efficiency.</li><li>Implemented a unique tracking code system to eliminate manual errors, improving package identification accuracy by <b>40%</b>.</li><li>Led <b>QA</b> efforts through <b>debugging</b> and <b>performance tuning</b>, shipping periodic updates based on user feedback, ensuring app stability and growth.</li></ul>	Jan 2023 – July 2024
<b>Deloitte USI, Hyderabad, IN : Technical Analyst(Part-Time)</b> <ul style="list-style-type: none"><li>Provided technical support to Deloitte US and India employees, resolving issues on both Mac and Windows systems with a <b>100% satisfaction rate</b>, ensuring <b>minimal downtime</b> and <b>enhanced user productivity</b>.</li><li>Streamlined IT support operations by efficiently managing and resolving tickets using ServiceNow, maintaining accurate records and <b>adhering to SLA timelines</b> to deliver <b>exceptional service quality</b>.</li></ul>	Dec 2021 – Jul 2022

## PROJECTS

<b>University Management System</b> <ul style="list-style-type: none"><li>Developed a scalable platform using React and Android, with a backend in Express.js and MySQL for 1,000+ users to manage attendance, course content, timetables, and library access.</li><li>Boosted professor efficiency by 40% and ensured 99% uptime for student access to academic resources.</li></ul>	Dec 2022 – March 2023
<b>ByteOverflow</b> <ul style="list-style-type: none"><li>Built a full-stack Q&amp;A and real-time discussion platform inspired by StackOverflow, supporting question posting, answering, upvoting and live messaging between 500+ users.</li><li>Leveraged Node.js, Express, MongoDB, TypeScript, and Socket.IO for real-time communication, with comprehensive testing via Jest and mockingoose for service-layer reliability, decreasing response time by 60%.</li></ul>	April 2025 – June 2025

## LEADERSHIP

<b>Fusion Tech Club Co-Ordinator : Bhavan's Vivekananda College</b> <ul style="list-style-type: none"><li>Led the <b>planning</b> and <b>execution</b> of 20+ campus-wide events, including hackathons, talks, and workshops that brought students together around tech and innovation.</li><li><b>Led a 15-member team</b> across logistics, PR, and finance to run events smoothly, and launched an E-Waste Drive that <b>recycled</b> nearly 5 tons of <b>electronic waste</b>.</li></ul>
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