

# Harshit Kumar Jain

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## SUMMARY

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Results-driven Master's student with a proven track record of 5 years in technology and operations leadership for a pharmaceutical distribution company. Seeking Software Engineering internship opportunities for Summer 2024 to leverage technical acumen and contribute to cutting-edge projects.

## EDUCATION

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**University of Southern California**, Los Angeles, California  
Master's in Computer Science (Honors Program)

**August 2022-Present**  
**GPA: 4.0**

Relevant Coursework: Web Technologies, Database Systems, Information Retrieval and Web Search Engines

**K L University**, Vijayawada, India

**May 2013-April 2017**

Bachelor's in Electronics and Communication Engineering (First Class with Distinction)

**GPA: 8.06/10**

Relevant Coursework: Data Structures, Object Oriented Programming, Computer Networks, Analysis of Algorithms

## WORK EXPERIENCE

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**Technology and Operations Manager | Shantilal & Company, India**

**May 2017-July 2022**

- Supervised 15 employees, oversaw distribution of 25 pharma companies (Pfizer, J&J, P&G) drugs to 200+ customers including retail, hospital & medical colleges.
- Directed pharmaceutical distribution business operations – oversaw inventory, customer service, and logistics.
- Improved efficiency by accomplishing new processes that reduced time required for order processing by 25%.
- Partnered with sales & marketing teams to create and implement data-driven strategies, resulting in 115% increased sales.
- Leveraged technical expertise and business acumen to drive growth and profitability, contributing to overall success of business.

## TECHNICAL SKILLS

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**Programming:** Java, Python, JavaScript, Swift, SQL

**Web:** Angular, Node.js, Express, HTML5, CSS, Flask, Bootstrap

**Mobile:** iOS, SwiftUI, Xcode

**Tools:** Git, MySQL, MongoDB, AutoCAD, Microsoft Office, Postman

## PROJECTS

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**Event Search Website | JavaScript, Node.js, Express, Angular, TypeScript, Bootstrap, AJAX, GCP | [View Project](#)**

- Developed a dynamic event search website enabling users to discover Ticketmaster events.
- Spearheaded backend using Node.js and Express to build robust, scalable server apps.
- Created intuitive, responsive UI with Angular, TypeScript and Bootstrap for seamless UX.
- Integrated APIs like Ticketmaster, Google Maps and Spotify to enrich event info.
- Employed AJAX for real-time data retrieval and dynamic content updates.
- Utilized Google Cloud Platform for optimized performance, security, and scalability.

**Event Finder iOS App | Swift, Xcode, iOS App Development, SwiftUI, GCP, Swift Package Manager | [View Project](#)**

- Managed end-to-end development of Event Finder iOS app enabling effortless event search on Ticketmaster.
- Leveraged Swift and Xcode to craft app's functionality and user interface, resulting in a seamless and enjoyable UX.
- Integrated location-based features with SwiftUI and Google Maps for discovering nearby events.
- Ensured efficient dependency management by organizing and incorporating third-party libraries through Swift Package Manager.
- Employed JavaScript and Node.js with Express for backend development of app.

## INVOLVEMENT

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**Tournament Team – Trojan Tennis Club, USC**

**January 2023-Present**

- Appointed as a tournament team member, officially representing USC on campus.

**Deputy Director – Publicity Domain, Association of Indian Students at USC**

**August 2022-December 2022**

- Orchestrated strategic planning and execution of diverse social media campaigns, increasing organization's online reach by 25%.