

# Badrinarayanan Conjeevaram Vagulabaranam

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## PROFILE

Enthusiastic and current graduate student in Supply Chain Management. I am passionate about streamlining operations, and I am eager to embark on a career in Supply Chain Management. My analytical mind-set, strong problem-solving abilities, and commitment to process optimization make me a valuable asset in driving efficiency and contributing to the success of any Supply Chain Team. I am ready to learn, adapt, and make a meaningful impact in this dynamic field.

## EDUCATION & QUALIFICATIONS

*University of Wollongong, Dubai, UAE*

**Master`s Degree Supply Chain Management**

2023-Present

*Meenakshi Sundararajan Engineering College, Chennai, India*

**Bachelor`s Degree Mechanical Engineering**

2016-2020

## WORK EXPERIENCE

**Systems Engineer | Infosys Ltd.**

**Jun 2021 to Aug 2023**

Software Development

- Played a pivotal role in shaping the platform that empowered our client to distinguish between valid and invalid claims. Presented technical feasibility proposals for new system designs and recommended enhancements for improving the performance of technical components.
- Conducted rigorous accuracy and functionality assessments during the implementation of new systems.
- Engaged in the entire system development life cycle, from analyzing requirements to executing system implementation.
- Aided in diagnosing and resolving technical issues, striving to minimize downtime and maximize productivity.
- Delivered end-user support by promptly addressing inquiries and resolving technical issues.

**Project Intern | Wheels India Ltd.**

**Dec 2019 to Jan 2020**

Manufacturing

- Assumed a leadership role in liaising with the Manufacturing Team, providing a concise presentation on enhancing quality and boosting customer satisfaction.

**Summer Intern | Tata Consulting Engineers**

**Nov 2018 to Dec 2018**

Manufacturing

- I had the opportunity to review the design documents for the solar power plant and gained insights into design engineering, including the process of making crucial decisions during the design phase.

**Summer Intern | L&T Construction Ltd.**

**May 2018 to Jun 2018**

Construction

- I had the chance to study the Tender document, which encompassed all the project details, ranging from pricing to design specifications and general project information. I conducted a cost-benefit analysis for the project and also had the privilege of collaborating with the senior management to grasp the strategic rationale behind each decision.

## ACHIEVEMENTS

- Infosys Rookie of the Quarter, Q2-FY-23
- Infosys INSTA Award for performance
- Part of On-Boarding Team
- 2<sup>nd</sup> Place in Project Planning Presentation
- 2<sup>nd</sup> Place in Table tennis in the Annual Intramural Tournaments for consecutive two years
- The design of the Arduino-enabled Solar-Powered Grass Cutter was featured in the International Journal of Engineering and Techniques, specifically in IJET-V5I5P10, in the year 2019.

## TECHNICAL SKILLS

- Microsoft Apps: Word, PowerPoint, Excel
- Database Management: SQL
- Programming Languages: Java, Angular, HTML, JS, CSS
- IT Infrastructure: GIT, Jenkins, UCD, PCF, WinSCP

## ADDITIONAL INFORMATION

- Languages: English, Hindi, Tamil
- Blood Group: B +ve