

# SRIRAM DHANAPURAM

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Portfolio :- [dsupdatedportfolio.netlify.app](https://dsupdatedportfolio.netlify.app)

LinkedIn: [www.linkedin.com/in/sriram-dhanapuram-93925ds](https://www.linkedin.com/in/sriram-dhanapuram-93925ds)

## SUMMARY :-

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Tech-savvy ECE student with hands-on experience in web development and IoT projects. Proficient in Java (JSE), Python, SQL, HTML, and CSS. Quick learner with strong problem-solving and teamwork abilities, eager to contribute to innovative tech solutions.

## EDUCATION :-

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Bachelor of Technology, Electronics & Communication Engineering


St Johns College Of Engineering and Technology (Sep 2021 – May 2025), Percentage: 68%

Intermediate (MPC), Dr Jyothirmayi Memorial Jr College (Jun 2019 – May 2021), Percentage: 81%

Secondary School Certificate, Narayana English Medium High School (Jun 2018 – Mar 2019), CGPA: 9.5

## EXPERIENCE :-

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- Web Developer | Edu Tech (Aug 2025 –Sep )  
Designed and developed an educational website focused on programming languages using HTML and CSS. Implemented structured content to facilitate learning for beginners and advanced users.  
 Project Link: [learnfromedutech.netlify.app](https://learnfromedutech.netlify.app)
- IoT-Enabled Smart Surveillance Drone | College Project (Nov 2024 – Jan 2025)  
Designed a smart surveillance drone with IoT integration for real-time monitoring, wireless sensors, GPS, and cloud connectivity.

## SKILLS :-

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- Programming Languages: Java (JSE), SQL, Python (Basics)
- Web Development: HTML, CSS
- Database Management: MySQL
- Soft Skills: Communication, Problem Solving, Time Management

## ACADEMIC ACHIEVEMENTS :-

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- Gained fundamental knowledge in Radio Frequency System Design (RFSD), VLSI, and PCB Design
- Learned basic principles of circuit design, signal processing, and semiconductor technologies

#### **CERTIFICATIONS :-**

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- Data Analytics (United Latino Students Association)
- Java Programming (United Latino Students Association)
- Python Programming (United Latino Students Association)
- Microsoft Excel (United Latino Students Association)
- Cybersecurity (FORAGE)

#### **EXTRA CURRICULAR ACTIVITIES :-**

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- NSS Volunteer (2023): Participated in programs for water pollution and child education awareness, promoted environmental conservation and literacy, developed teamwork and leadership skills.
- Cricket Team Captain – College Tournament Runner-Up (2023): Led the college cricket team to runner-up finish, demonstrated leadership and teamwork.

#### **STRENGTHS :-**

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- Dividing each work into modules and completing on time
- Easily adaptable to situations
- Enthusiastic
- Hardworking