

# M S Puneeth

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## Professional Summary

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- Aspiring **software engineer** with good fundamentals in **object-oriented programming** and **data structures**.
- Proficient in **Java**, **C++**, **Python**, and **web development**.
- Passionate about contributing to **impactful projects** and continuously learning through **hands-on development**.

## Projects

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- **AAHAR – Food and Essentials Donation App** *June 2025*  
*Tools: Android Studio, Java, Google Firebase, Google Maps API, XML*
  - Built a prototype **Android application** to streamline food and essentials donation from individuals to local NGOs.
  - Integrated **Firebase Realtime Database** for seamless live updates and **request tracking** between donors and receivers.
  - Enabled real-time **location selection** using **Google Maps API**, improving donation delivery accuracy and ease of navigation.

## Technical Skills

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- Languages: Java, C++, Python, C, HTML, CSS, JavaScript
- Web & Tools: Android Studio, GitHub, MS Office
- Concepts: **Data Structures and Algorithms**, Database Management System, Object Oriented Programming
- Interests: Problem Solving - **Data Structures and Algorithm**

## Achievements

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- Published **research paper** in IJCRT titled "*Drone Technologies: State of the Art, Challenges, and Future Scope*", offering a structured review of **drone systems** and future applications.
- Awarded the prestigious **Reliance Foundation Scholarship** throughout my B.E. for academic excellence and potential.
- Represented **B.M.S College of Engineering** in the **VTU-level Ball Badminton Tournament** (2023–2025), demonstrating **teamwork**, **discipline**, and strategic **sportsmanship**.

## Academic Qualification

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Qualification	Institution	Score & Year
B.E. in Information Science and Engineering	B.M.S College of Engineering, Bengaluru	<b>CGPA: 8.89</b> (2022-2026)
Pre-University (PUC)	Sri Sathya Sai Loka Seva PU College, Alike	<b>94%</b> (2020–2022)
10 <sup>th</sup> - ICSE	Federal Public School, Bengaluru	<b>89.6%</b> (2019-2020)

## Certifications

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- CSS - Front End Web Development by Great Learning
- HTML - Front End Web Development by Great Learning
- Python Fundamentals for Beginners - Great Learning