

# SAI ARUN KUMAR CHANDRASEKAR

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## Education

<b>RV College of Engineering</b> <i>B.E in Information Science Engineering — CGPA: 9.55</i>	<b>Expected 2027</b> <i>Bengaluru, India</i>
<b>Presidency School, Bangalore South</b> <i>Class 12 (CBSE) — Scored 93%</i>	<b>2023</b> <i>Bengaluru, India</i>

## Experience

<b>Software Intern, L&amp;T Technology Services (LTTS)</b>	<b>Aug 2025 – Sep 2025</b>
– Worked on developing and testing software modules for projects. – Collaborated with senior engineers to optimize code performance and ensure quality. – Participated in weekly sprint meetings, providing updates and feedback on project progress.	

## Projects

<b>ExploreLikeALocal</b>   <i>HTML, CSS, JS, MongoDB Atlas</i>	<b>GitHub Repo</b>
– Platform offering real-time personalized travel recommendations and seamless bookings. – Helps users discover local gems, cultural sites, and authentic cuisine. – Integrated AWS for scalable backend hosting and used MongoDB Atlas for efficient cloud data storage.	
<b>AutoExamGen (Ongoing)</b>   <i>HTML, CSS, JS, Ollama</i>	<b>GitHub Repo</b>
– Web-based tool that generates new academic questions using a local LLM (LLaMA 3.2 via Ollama). – Frontend designed for simple educator interaction and rapid question generation. – Ensured question consistency by aligning tone, Bloom's level, and subject taxonomy.	
<b>Decoding Raid Strategies</b>   <i>Python, ML, Data Analytics</i>	<b>GitHub Repo</b>
– Research project analyzing how raid types influence match outcomes in kabaddi. – Used seven seasons of PKL data to study correlations between raid parameters and results. – Trained and tested multiple models; selected the best-fitting one for predictive accuracy.	

## Technical Skills

**Languages:** C, C++, Python, Java, JavaScript, HTML, CSS, SQL

**Frameworks & Tools:** React, Node.js, Express, Ollama (LLaMA 3.2), Machine Learning

**Databases:** MongoDB, MySQL

## Achievements

Runners-up at **ARGONYX 2024**, a hackathon organized by RV University for the project *ExploreLikeALocal*.

2nd place out of 60+ teams in **Auction to Analysis by IEEE RVCE**, involving IPL quiz, auction, data analysis, and presentation.

Top 20 out of 140+ teams in **Codeathon-DSA Hackathon** by BMSCE.

## Co-Curricular Activities

Member of **RVCE College Cricket Team**, won multiple intercollegiate tournaments.

Member of **Coding Club – RVCE**; assisted in organizing RV Geeks 2.0, a coding event for PU students testing logic, code, and problem-solving.

## Coding Profiles

<b>LeetCode</b> — Rating: 1450, 200+ questions solved	<b>Profile</b>
<b>Codeforces</b> — Rating: 800, 200+ questions solved	<b>Profile</b>