

EDUCATION	
Sri Ramakrishna Engineering College	Coimbatore, India
Bachelor of Computer Science and Engineering; GPA: 8.02	October 2022 -August2026

SKILLS SUMMARY	
• Languages:	JAVA, C, C++, DART
• Frameworks:	Flutter
• Tools:	MongoDB, Node.JS, Figma, Adobe Xd
• Platforms:	Android Studio, Visual Studio Code, IntelliJ IDEA
• Soft Skills:	People Management, Excellent communication

PROJECTS	
Chabot Application LINK	December 23- January 2024
<ul style="list-style-type: none">Developed a chat bot application using Java and HTTP protocol, enhancing user interaction.Ensured data integrity by handling missing values and encoding, improving data quality by 33%.Experimented with various algorithms to optimize the bot's response accuracy and efficiency.Conducted thorough analysis to understand key factors affecting user engagement and satisfaction.	
Turf Booking Mobile Application LINK	June 24-
<ul style="list-style-type: none">Designed a user-friendly mobile app for booking sports turfs using Flutter and Dart.Implemented real-time booking and payment systems with Firebase and RESTful APIs.Integrated Google Maps for location-based searching and booking.Built a smooth and reliable app with positive user feedback.	

CERTIFICATES	
Dart and Flutter CERTIFICATE	May 2024
<ul style="list-style-type: none">Acquired skills in Dart programming and Flutter framework for building cross-platform mobile applications.Gained practical experience in developing, testing, and deploying mobile applications using Dart and Flutter.	
MongoDB with Node.js CERTIFICATE	June 2024
<ul style="list-style-type: none">Mastered the use of MongoDB as a NoSQL database with Node.js applications.Learned to design schemas, perform CRUD operations, and implement data aggregation.	
Development of a Backend using Node.js CERTIFICATE	July 2024
<ul style="list-style-type: none">Developed a scalable backend using Node.js, Express, and NoSQL database.Designed RESTful APIs for robust applications, leveraging expertise in Node.js and Express.	