

JARGAVI JADEJA

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SUMMARY

Highly enthusiastic and detail-oriented Computer Engineering student specializing in building robust web applications and intuitive mobile apps. Proven ability to deliver technical projects, such as an all-in-one calculator (CalcMate) and a full-scale management system (SchoolSync). Eager to contribute technical expertise and a passion for continuous learning to an innovative team.

EDUCATION

SCHOOL

Crystal Schools- Rajkot

- Class 10th : 99.32 pr, GSEB.
- Class 12th Science : 75 pr, GSEB.

UNIVERSITY

Marwadi University-Rajkot

- 1st Semester : 9.11 SGPA.
 - 2nd Semester : 9.56 SGPA.
 - 3rd Semester : 9.0 SGPA
 - 4th Semester : 9.24 SGPA
 - Current CGPA : 9.22
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SKILLS

- Programming Languages : C, Java, Basics of Python, C#, Kotlin
- Web Development : HTML, CSS, JavaScript, React.js, Node.js, ASP.NET MVC
- Database : MySQL, MongoDB, SQL
- Mobile Development: Android Studio

EXTRACURRICULAR ACTIVITIES

- Participation in Coding relay race event(MU FEST 2024(Yuva Bharat))
- Secured 2nd rank in Art Exhibition.
- Hackathon Participation - Hackentine Hackathon (10X Club Coding Club)
- Participation in Snap into AR/VR Event by Marwadi X BharatXR X SnapAr
- Participation in Logic Leap Race Technical Event by Web Nexus Club (MU)
- Active Participation in Postman API (API Making Challenge)
- Course Completion in CCNA (Cisco Networking Academy) & Database and SQL in Infosys Springboard

ACADEMIC PROJECTS

- CalcMate (Offline All-in-One Calculator)
 - Developed a feature-rich, offline calculator application for Android using Kotlin and Android Studio.
- SchoolSync (School Management Website)
 - Engineered a comprehensive school management website using the ASP.NET MVC framework and C#, managing student and administrative data with an SQL database.
- OneEvent (Event Management System)
 - Tech Stack: React.js, Node.js, Express.js, MongoDB
 - Developed a platform for event registration, live scoreboard, and certificate generation. (Current Sem - 4)
- WEB TECHNOLOGY: Responsive Web site(Online Library Management) (3rd Sem)
- JAVA: Library Management System (2nd Sem)

“Thank you for your time. I look forward to discussing how I can contribute to your team.”