



RAJ SOLANKI

MCA Student

SUMMARY

A highly motivated MCA student with a passion for designing, developing and deploying web applications and mobile applications. Eager to leverage strong analytical and problem-solving skills to contribute to innovative software solutions.

EDUCATION

MCA (Pursuing)

At Government MCA College, Maninagar (GMCA),
(Gujarat Technological University),
To be completed in 2025 expected.

BCA (April, 2023)

At Dr. Subhash Technical Campus, Junagadh.
(Bhakt Kavi Narsinh Menta University)

SKILLS

- **Front-end Developing :**
 - HTML, CSS, Javascript, React, Angular
- **Back-end Developing :**
 - Python, Java, Node.js, PHP
- **Mobile Developing :**
 - Flutter (Dart) for android & iOS
 - Java, Kotlin for android
- **Databases :**
 - MySQL, FireBase, MondoDB
- **Soft Skills :**
 - Communication, Leadership, Calmness, Team work, Problem-solving

PERSONAL DETAILS

- **Full name :**
 - Raj Prakashbhai Solanki
- **Nationality :**
 - Indian
- **Languages known :**
 - English, Hindi ,Gujarati (Mother tongue)
- **Hobbies :**
 - Cricket, Listening songs, R&D

DECLARATION

- This resume accurately reflects my qualifications to the best of my knowledge. I am confident that my skills and dedication would be a valuable asset to your team.

PROJECTS

ChatApp

- A mobile application, which gives facility for chatting secure and fast response from friends or groups.
- Flutter, Firebase

India Essence

- A mobile application, which is your all-in-one guide to cultural experiences, festivals, and historical sites across every state. Explore detailed information,
- Android with java, Firebase

CricScorer

- A web application, which can manage team members, matches and score for cricket. with live scorecard and user friendly design.
- React, Node.js, ExpressJs, MongoDB

School Management System

- A web application, which can manage student data, courses, attendance of students, Teacher's details with a pretty design.
- HTML, CSS, Javascript, PHP, MySQL

ACHIEVEMENTS

- On National Technology Day (11 May) 2024, I had got chance to visit at **ISRO (SAC), Ahmedabad**, which was organized for student innovation lectures and exhibition of space technology, satellite's programs and success of previous launches from ISRO.
- I am Co-ordinate in student club "**Ignited Youth Forum**", held in Government MCA College, for developing technical skills with various activities.
- I was a teacher at **Brilliant Computer Classes** after BCA and before MCA when admission process was running, and I was teaching various basic programming languages like C, C++, Java, Python etc to interested students.