

# MAULIK GEVARIYA

## Contact

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Kamrej, Surat

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## Languages

English, Hindi  
Gujarati(M.T)

## Programming Languages

JAVA,  
C,C++,  
Python,  
HTML,  
CSS,  
PHP,  
JavaScript, MySQL

## Objective

To work with a company where I can efficiently contribute and enhance my knowledge and skills to give my best for the growth of company and build my professional career.

## Education

Pursuing	<b>B.Tech</b> in Information Technology (9.39 CGPA till 6th Sem)	CHARUSAT
2015–2017	<b>HSC</b> Tapovan Science and commerce Academy, Surat (88.92 .per)	GSHSEB
2014–2015	<b>SSC :-</b> Tapovan Science and commerce Academy, Surat (87.33 .per)	GSHSEB

## Projects

March-2018	<b>Tic Tac Toe</b> A Tic Tac Toe is a game developed in c++ programming language with some basic AI	CHARUSAT
Nov-2018	<b>RFID Based Attendance System</b> For making attendance system more secure and effectively decrease time, back-end support or double verification is given by RFID, Instead of calling roll no., we suggest scanning roll no.	CHARUSAT
Jun-2019	<b>Chat Messenger</b> An android application that allows user to chat and send multimedia files, it has one addition feature to send and accept friend request to chat with others	iOSresonance
Sep-2019	<b>Income Tax Calculator (2019)</b> Tax Calculator, according to Tax slab 2019-20	CHARUSAT
Nov-2019	<b>CryptoCalc</b> An Android application where one can learn and verify the cryptography algorithms	CHARUSAT
June-2019	<b>Waste Food Collection And Food Management</b> An Android application which helps in contacting and informing NGOs and certain organizations which helps in collecting wastes food from the functions or from a donor and providing to the needy people with the help of volunteers and organizations	CHARUSAT

## Achievements and Certifications

### NCAT (National Creativity Aptitude Test)

Category-I, 2018 :83.52 Percentile  
Category-II, 2019 :82 Percentile

### Publication

Journal Paper published in International Journal of Research and Analytical Reviews  
RADIO FREQUENCY IDENTIFICATION(RFID) AND WEB BASED STUDENT ATTENDANCE SYSTEM.  
Maulik Gevariya & Vasu Gamdha & Dirgh Jani

### JAVA programming competition

Achieved Third Rank in JAVA Competition held at CSPIT- IT under IEEE-Charusat Student Branch

**Programming In JAVA**  
NPTEL,2019  
Grade:86%

NPTEL

**Multiplatform Mobile App Development with React Native**  
an online course authorized by The Hong Kong University of Science and Technology  
and offered through Coursera

COURSEERA

**Human-Computer Interaction AWS Alexa**  
CSPIT- IT under IEEE-Charusat Student Branch

CHARUSAT

**Exploring C and C++**  
CSPIT- IT under IEEE-Charusat Student Branch

CHARUSAT

## Skills

**Easily Acclimate Myself to a Situation or Work Environment**

**Good in Management**

**Quick Learner**

## Hobbies

**Cricket, Volleyball, Music, Travelling, Learning new things**

## Internship

2019

**iOSresonance Surat**

Surat, India

one month experience as a intern of android developer in iosresonance surat

## Referees

**Priyanka Patel**

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Assistant Professor

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**Dr. Parth Shah**

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