

ADITYA DENGARE

Email: aditya.dengare28@gmail.com

Contact No: +91 9924838487

Career Objective:

To make the position in organization where the best out of me can utilize and to create great influence in organization. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

Educational Qualifications:

Course	Board/University	Percentage/CGPA	Year
SSC	GSEB	75.97%	2014
HSC	GSEB	52.41	2016
B. Tech (Computer Engineering)	R.K. University SOE	7.56 CGPA	2016-2020

Personal Details:

Date of Birth : 28-12-1998

Gender : Male

Nationality : Indian

Languages Know : Gujarati, Kannada, Hindi, English

Marital Status : Single

Interest : Music, Travelling, Reading, New tech product

Address : B-104 Copper city plus, Jamnagar Road Rajkot - 360006

Technical Skills:

Programming Language : HTML, CSS, Javascript, Android, iOS, Xamarin, C#

Software Worked on : Visual studio, Android Studio, Photoshop, XD, Xcode

Basic Knowledge of : .Net, Android, Swift, Python, Front-end (React JS),

Experience:

Company : Sliver Touch Ltd

Technology : ASP.NET MVC & Core using Entity Framework

Tools : Visual studio(IDE) , SQL Server Management Studio

Position : Jr. Software Engineer

Duration : 6 months

Company : Civica India Pvt .Ltd

Technology : ASP.NET MVC and Entity Framework

Tools : Visual Studio(IDE), SQL Server Management Studio

Position : Software Developer

Duration : 8 months

Achievements:

- Took a part in Gujarat SSIP Hackathon 2019, my project title was “Automatic Job Sheet Card System” and the project was for the final of the Gujarat SSIP Hackathon 2019.
- Participated in National level Workshop on iOS development and achieved certificate for the same.
- I have also owned certificate for Google Cloud Association Partner.
- I am also Associate Google Cloud Engineer Certificate.

Project Work:

➤ Airport Management System in Basic Java

This was made in basic java and in this airport management system user can able to book the airline ticket, can able to view the airline arrival and departure time from this system itself in which data will fetch from the database and display in front of the user. And depending upon the user past travel history it can able to make suggestion for the user.

➤ Medical Management Software in asp.net

In this system made in asp.net the medical store owner can able to manage the stock of the medicine in the store, the software can able to alert the system 12 days before about the shortage in the stock of particular medicine and also 12 days before some medicine is going to be Expire, and the owner can also able to generate the bill from the software.

➤ Automatic Job Card Sheet System in PHP

The main purpose of this Automatic job card system is to make a whole system Online. In this system user can able to appoint their vehicle services and maintenance online and on the other side service manager can able to approve the appointment online for the following request generated by the user itself.

➤ Smart Home Automatic System

This is project was based in IoT. In this system we have use python as a backend language. This system works on based to human face detection through Raspberry-Pi camera in which Lights and Fan can be turned on/off automatically. We have also made live model for the same project and present that project in Techno planet in our University.

Co-Curricular Activities & Certificates Achieved:

- National level workshop on iOS development.
- Idea Simulation Workshop
- Star Certification on Ethical Hacking and Cyber Security
- Associate Google Cloud Engineer Certificate
- Cisco CCNA Certificate.
- Hardware Workshop Runner Up – Cognizance 2019
- SSIP Smart Gujarat Hackathon 2019
- Also handling workshop of Photoshop in University.
- Techno Planet Certificate For IoT Based Project

References:

Ms./Mrs. Sweta Patel

Assistant Professor

Email: sweta.patel@rku.ac.in

R.K. University, Rajkot

Mr. Jasmin Jasani

Assistant Professor

Email: jasmin.jasani@rku.ac.in

R.K. University, Rajkot

Declaration:

I hereby declare that the above mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Aditya Dengare