GOPAL JAIN

SOFTWARE ENGINEER

SUMMARY

I am passionate about learning and always try new things. I love to learn new technologies and always searching new opportunities to express my ideas.



CONTACT

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Beside Ramji Das Halwai, Bajaj Khana Morar, Gwalior - 474006

EDUCATION

B.Tech in Computer Science and Engineering

Teerthanker Mahaveer University, Moradabaad, India

July 2017 - May 2021 percentages - 82.37

State Board | Class XII

Jiwaji Rao High Sec School Lashkar Gwalior

June 2016 - May 2017 percentages - 64.80

State Board | Class X

Navyugh Children High Sec Ramnagr morar, Gwalior

June 2014 - May 2015 percentages - 67.67

ACHIEVEMENTS

- Programming In C Winner
 SAMAGRA 2019 (ITS, Ghaziabad)
- Blind Coding Winner IEEE Day 2019 (TMU, Moradabaad)
- Khoj X Runner up (Technical Mega Quiz) (TMU, Moradabaad)
- Secured First Position in Arduino Day 2019 Arduino Day 2019 (TMU, Moradabaad)

SPECIALIZATIONS

- C Programming
- C++ Programming
- Core Java Programming
- Java Script
- Data Structure and Algorithm
- MySQL JDBC and Google Firebase
- Android Studio and Android XML
- HTML CSS
- Servlet JSP
- Git

INTERNSHIPS

Android Developer

Inventive Cafe Information Technology and Services March 2020 – Present

Summer Intern

Ypsilion IT Solutions Private Limted June 2019 - August 2019

PROJECTS

BOOK STORE - Using C++

March 2019 - March 2019

BookStore is a console based C++ application its my first minor projects

Student Information Portal - Using JSP and Servlet

SEP 2019 - SEP 2019

Student information portal is a web based java application design for uploading student information on portal

Bookmymeal - Using Android, HTML,CSS, Java Script

August 2019 - March 2020

Bookmymeal is a food order application here user can book food using android application this application have two model one for mobile and another one is web is for admin panel its my major project

Icon Parking - Using Android

FEB 2020 - FEB 2020

Icon Parking is a android application which is used to reserve parking slot in metro cities. it is a running model of our idea .

Smart Parking System - Using Arduino Tool Kits

FEB 2019 - FEB 2019

Parking a car In a circular frame and allotting car a specific place through face recognition and Car will be parked through stepper motor and parker will be access his car again through face recognition