

PERSONAL INFORMATION



MANDAL SANJEEV JAIPRAKASH

- House No.:324 Sant Gadge Baba Chawl,Sainathwadi
Airoli Gaon,Sector-20,Airoli-400708,Navi Mumbai.
- +91 8291622951
- mandalsanju80@gmail.com

Date of Birth : 28/11/1997

Known Language : English, Hindi, Marathi

CAREER OBJECTIVE

To accept the challenging work in industry and contribute towards the success & growth of company by means of hard work, dedication and acquired skills under the guidance of seniors with the coordination and co-operation with colleague.

EXPERIENCE

Web Complete Solutions, Airoli

2nd, june 2018 – 30thjune, 2018

Intern

Worked as part of Website development team.

www.webcompletesolutions.com

CERTIFICATION

JavaScript

EDUCATION

**Rajendra Mane college of Engineering and Technology,
Devrukh, Ratnagiri**

Computer Engineering, CGPI-7.28

2019

Mumbai Divisional Board

Higher Secondary certificate education (HSC), 58.46%.

2015

Mumbai Divisional Board

Secondary School Certificate examination, 78%.

2013

TECHNICAL SKILLS

Languages: c,c++,ASP.NET.

Web technology: html, css, php.

Database: mysql, xampp.

Operation system : windows, ubuntu16.04.

Frameworks: MS Visual Studio,Android Studio

KEY SKILLS

Good Mathematical Skill

Active Listener

Quick Learner

INTEREST

Traveling, Sports, Cooking

PROJECTS

Konkan Tourist Places

3 months

Web Application

- Online system
- Helps in search places.
- Provide relevant information.
- Provide quick response for query

Software tool: MS Studio 2010,ASP.NET.

Database: MS Studio 2010.

Total number of team members : 3

Online Complaint Management System

3 months

Full stack website

- To view complaint list.
- To take the fast action on the registered complaints.
- To easily categorize the complaints and easy to work on it.
- No need of manually searching of the complaints.

Technology used : html, css, php.

Database: xampp.

Total number of team members : 3

Speedtest Application

2 months

Desktop Application

- Online system
- To calculate upload and download speed by sending a ping request to server.
- To learn how network a socket programming is implemented.
- To implement the code in windows as well as linux and mac operating system.
- To calculate the speed in real time.

Technology used : python.

Total number of team members : 3

Invisible QR code Generation and Detection Using IR (Infrared) Technology

8 months

Desktop Application

- To provide more secure and unique QR code
- To reduce the possibility of counterfeiting.
- To provide more efficient QR code which can hold one hundred times more information than conventional QR code.

Software tool: MS Studio 2013,ASP.NET.

Database: XAMPP

Total number of team members : 3