



Abhishek Jangitwar

Computer Science Engineer

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To enhance my professional skills in a dynamic IT workplace and learn new technologies so that I can implement it in real life scenario and grow with the organization.

WORK EXPERIENCE

Solutions Analyst Sankey Business Solutions

06/2020 - 02/2021

Thane

Achievements/Tasks

- Worked on various technologies and tools like React-Native, Unity, Android to fulfill the client requirements.
- As a Solution Analyst, I have to work on multiple technologies and tools that is required to solve client's business problems.
- Gathered requirement from client, analyzing it and planning the implementation accordingly in the given time.
- Worked in application side on agile project and delivered the solution on requirements in cost effective way.
- Designed and implemented architecture for vessel simulator game and used various design pattern to meet the performance standards.

IT Trainee

SmartDigital WebNMobile Technologies Pvt Ltd

01/2019 - 06/2019

Nagpur

Achievements/Tasks

- Develop an android application to solve the problems faced by the government body while maintaining the waste management facility records.
- Provided efficient method to user for registering complaint against the collection system.
- Technologies Used: Android, JAVA, Retrofit, CodeIgniter, Bootstrap, HTML, CSS.

EDUCATION

Bachelor of Engineering in Computer Science Engineering

S. B. Jain Institute of technology, Management and Research, Nagpur

08/2016 - 11/2020

CGPA : 8.71

Courses

- Design Pattern
- Data Structure
- Language Processing
- Software Development Lifecycle

HSC

Adarsh Sanskar Junior College, Nagpur

2015 - 2016

61.23%

Courses

- Computer Science

SKILLS

React-Native

SalesForce

Unity

C#

Android

Core JAVA

HTML

CSS

JavaScript

Adobe XD

Adobe Photoshop

PERSONAL PROJECTS

Multiobject Detection & Recognition App (2020)

- To develop an approach for multiobject detection through live feed from the camera frame within short duration of time and recognizing multiple object and converting the recognized object into voice output.
- Technologies Used: YOLO, TensorFlow, Android.

Mobile application for teacher guardian system (2019)

- Teachers can monitor the attendance of the student and can interact directly with student and parents.
- Technologies Used: Android, JAVA, Volley, PHP, Bootstrap, HTML, CSS.

Suigeneris Website (Department's Forum website) (2018)

- All the information about the forum and the events conducted by the forum committee.
- Technologies Used: PHP, Bootstrap, HTML, CSS.

ACHIEVEMENTS

1st Rank secured in Grand Project Expo organized by Shri Sant Gajanan Maharaj College of Engineering, Shegaon.

LANGUAGES

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

Marathi

Native or Bilingual Proficiency

STRENGTH

Passionate about work

Quick Learner

Good at Time and Task Management

Self-Motivated person