

OBJECTIVE

To seek an opportunity to pursue a challenging career and be part of a progressive organization that gives scope to enhance my IT skills.

EDUCATION

Veermata Jijabai Technological Institute (VJTI), Mumbai

Pursuing bachelor's degree in Electronics, CPI - 8.61/10

CHM College, Mumbai

Secured distinction at Higher Secondary Examination, percentage - 81.83

Carmel Convent High School, Mumbai

SSC from Carmel Convent High School, percentage - 88.91

INTERNSHIP

Web Developer Intern, Webportal.in

May'16-Jun'16

Implemented Content Management System (blog system) using PHP and MySQL.

Developed mobile compatible websites for UPACA University and Prashar lake tourist company and applied Search Engine Optimization (SEO) to increase the visibility of websites in various search engines.

Learnt media queries, Search engine optimization, RSS feed and basics of jQuery

PROJECTS

Smart Railway Ticketing

Jan'16-May'16

Implemented an Internet of Things (IOT) project which will scan the face of traveller while entering or leaving the platform and process the face of traveller so as to deduce the ticket money from their account created in our portal. Technology – HTML, CSS, Bootstrap, PHP, MySQL and python (for image processing)

Online Chat Application

Dec'16

It is a distributed desktop application in which people can have group chat as well as personal chat with people who are currently using application at that moment.

Language used is JAVA. Distributed technology used is RMI (Remote method Invocation)

Front-end is made using swing and awt components.

Ask Doctor Online

Nov'15-Dec'15

Developed a website where user can register, signup, create their own profile and ask and read health related questions to the professional Doctors.

Selected TOP 10 in **Smackathon** organized by **TCS** for innovative idea based on the theme "Digital India"

Technology- PHP, MySQL, Bootstrap.

Expense Manager Android Application

Sep'15-Oct'15

Created an expense management android application and participated in **CodeIT Suisse India** competition conducted by Credit Suisse.

Added features for adding, deleting and updating income, expense and monthly budget.

Technology – Android, Material design and SQLite

TECHNICAL SKILLS

Programming languages - C, C++, JAVA

Web technologies – HTML, CSS, Bootstrap, PHP, JSP, Servlet

Database – MySQL

IDE- Eclipse, Code blocks, Netbeans, Android studio

EXTRACURRICULAR ACTIVITIES

Web Design Head, Inferno Robotics

Jan'15-Mar'15

Created responsive informative website for inferno Robotics society using HTML, CSS and Bootstrap.
Website- www.infernorobotics.in

Event Head, RCMO - Technovanza

Nov'14-Dec'14

Managed and organized the cubing competition in National Level Techno-Management Event in VJTI
It had been major attraction with largest footfall and biggest hit of techno festival.

JAVA Course (J2SE & J2EE)

Jun'15-Jul'15

Successfully completed certified java course and learnt to create desktop application, web applications and distributed applications from "Mikado Training and Consultant Center"

PHP Course

Nov'15-Dec'15

Completed the certified course of PHP from SOLO LEARN (online course)

C++ Programming Workshop

Nov'15

Successfully completed C++ programming workshop conducted by department of computer engineering and IT at VJTI