Pranavi Choudhary

+91 7506824945 ppch09@gmail.com Student at K. J. Somaiya College of Engineering

Experiences

Club/Council Activities

ROBOTICS CLUB (ROLES: MEMBER, VICE-PRESIDENT) 2010-2012

Over the course of these few years I had participated in competitions such as First Tech challenge, VEX Robotics competition and National Junior Robotics competition where we were given a problem or a playing field in which we had to build and program a robot in such a way that it will solve the problem that was given.

ALUMNI CELL (ROLES: DESIGN TEAM, ASSOCIATE EXECUTIVE HEAD) 2017-2019

I have been a member of the alumni cell of the college and had taken up the role as a design head where I was in charge of all the graphics that were required by the council. In the following year, I became the associate executive head and was in charge of planning and implementing the council events from scratch.

Internship

VIRTUAL LAB FOR ALGORITHMS - 2019

Creation of a virtual lab for our college to use during practical sessions through the use of simulations for students to visualise the algorithms.

Technology used (for basic design): Javascript, Raphael JS, Dracula JS, Bootstrap

Hackathon

MUMBAI HACKATHON - 2018

Technology used (for basic design): Javascript, Pubnub API

CSI-KJSCE TECHNEXT HACKIT - 2019 (2ND PLACE)

Technology used: Placenotes API, Xcode, Unity

MUMBAI HACKATHON - 2019 (3RD PLACE)

Technology used: Placenotes API, Xcode, Unity

TATA CRUCIBLE HACKATHON – 2019 (FINALIST)

Technology used: Placenotes API, Xcode, Unity

WMN; HACKATHON - 2019

Technology used: Placenotes API, Xcode, Unity

Education

KJ Somaiya College of Engineering B-Tech in Computer Engineering 2016 - 2020

Jurong Junior College, Singapore, A-levels 2014 - 2015

School of Science and Technology, Singapore, O-levels 2010 - 2013

Skills Overview

Web development - CSS, HTML, Bootstrap, PHP, Oracle, phpmyadmin, MySQL, Javascript, Angular, Node.js

Mobile application development - C# , Swift, Unity, Xcode, Android Studio

Graphic design softwares - Adobe Photoshop, Gimp, Krita, Adobe Illustrator