# **SURAJ ANCHAN**

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Mumbai, India.

#### **EDUCATION**

B.E. in Information Technology from SIES Graduate School of Technology, Nerul, Navi Mumbai. (University of Mumbai)

06/2016 - 06/2019

**CGPI - 6.53** 

Diploma in Computer Engineering from Dr. D.Y. Patil University, Nerul, Navi Mumbai.

06/2014 - 05/2016

73.75%

H.S.C. from Terna College, Nerul, Navi Mumbai. 06/2012-02/2014 55.54%

S.S.C. from St. Xavier's English High School, Thane. 03/2012

74.91%

#### NOTABLE ACCOMPLISHMENTS

Dates June 2017 - June 2018

**Position** Design Head at ISF-SIESGST **Responsibilities** Designing and editing was part of

my task and adobe suite was being used to develop.

**Dates** June 2018 - June 2019

Position Chairperson at ISF-SIESGST

Responsibilities To manage a team and conduct

events which will reinvent value

driven events.

# **ACCOMPLISHMENTS**

**First prize -** India-Israel med4dev International Hackathon

**Special prize -** Bytecamp '17 - A special prize acquired for building a socially innovative product.

**Winner -** Winners of MSBTE(Maharashtra state board of technical education ) inter-polytechnic project competition.

#### PERSONAL PROJECTS

#### Human drowsiness detection system (07-2018)

This application alert the vehicle driver about the presence of drowsiness and it is implemented using a smartphone .The most relevant visual indicators that reflect the driver's condition are the behaviour of the eyes, which will then be used to detect drowsiness.

#### Wearable tracker (06/2015)

This is wearable tracker and notifier for amusement parks and offices based on bluetooth and RFID.

# Raising funds for cancer patients (02/2015)

A platform to increase the ratio of funders in a potentially ascending manner. Crowdfunding & seed funding has given it a spiritual touch to survive in current market situation.

#### Wireless rocket launcher (04/2014)

In this project we are leading with the fields such as rocketry, physics, electronics and computers. A wireless triggering system to trigger the rocket & provide us with necessary environmental data.

# Business card in AR (02/2017)

An augmented reality project which includes unity engine as its based on an android app.

# SKILLS AND COMPETENCES

# Languages spoken

English, Hindi & Marathi.

## **Professional Skills**

los Development, Web designing and Design Innovation.

## Organisational skills

Product Management, Strategic planning, Market research, Strategic analysis, Product Innovation, fast learner, Innovative.

### Computer tools used

XCODE, Adobe Photoshop, Illustrator and After Effects, Final cut pro X, Sketch.