

Hritik Jaiswal

Undergraduate IT Student

student at kj somaiya college of engineering practical and versatile IT student with significant experience collaborating on the troubleshooting process, working on different project Seeking for a position that will utilize my skills and experience.



hritik.jaiswal@somaiya.edu 🔀

7303412313

Mumbai, India Q

linkedin.com/in/hritik-jaiswal-22a136166 in

github.com/hritik5102

EDUCATION



06/2017 – Present Courses Mumbai,india

Information technology

HSC

Kishinchand Chellaram College (K.C)

06/2015 - 04/2017

Mumbai,india

Courses

Percentage: 82%

SSC

Guru Nanak High School

07/2010 - 05/2015

mumbai, india

Mumbai ,India

Courses

Percentage: 89%

WORK EXPERIENCE

KISCE ROBOCON

Working in KJSCE robocon

04/2018 - Present

Robotics team of K J Somaiya college of engineering

Responsibility

Project Student

SKILLS

Project management

Research skill

Quick learner

Leadership

Presentation skill

Time Management

Problem solving

PERSONAL PROJECTS

Path planning of swerve drive using simulation (03/2019 – Present)

Object detection and Tracking using Opency

Real Time simulation on Matlab

Developed Team Kjsce robocon Website

Web Development Internship at SDC KJSCE (06/2019 – Present)

ACHIEVEMENTS

2nd prize in technical paper presentation Organized by ISTE Prakalpa 2019

Conducted workshop on image processing / MATLAB

TKR (Team kjsce robocon)

2nd prize in Abhiyantriki technical fest of KJSCE

Secured AIR-#5 in DD-Robocon 2019

Team KJSCE Robocon secured AIR-5 in ABU Robocon held at IIT DELHI

RESEARCH WORK

Tracking a multiple object using image processing

Sentimental analysis using Machine learning

Simultaneous localization and mapping of a robot using 360-degree Lidar Sensors

Chatbot using tensorflow

2nd prize in Bit rebels

cybersecurity competition hosted by CSI KJSCE

LANGUAGES

English

Professional Working Proficiency Hindi

Full Professional Proficiency

Marathi

Limited Working Proficiency

INTERESTS

Computer vision

Machine learning

Web developement

Cyber security

Matlab simulation

Data scientist