



Shubhankar Naik

Student

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I am an enthusiastic and driven Engineering undergraduate from the Silicon Institute of Technology. I am currently looking to secure a suitable position to utilise my strong expertise in the required field.

EDUCATION

Matriculation

Ghanashyam Hemlata Vidya Mandir

05/2015

9.2 CGPA

Intermediate

Ghanashyam Hemlata Vidya Mandir

05/2017

73%

Bachelor of Technology (Hons)

Silicon Institute Of Technology

08/2017 – Present

8.53CGPA

Branch

- Computer Science and Engineering

PERSONAL PROJECTS

3-D Solar System (02/2019 – 04/2019)

- 3-D visualization and simulation of solar system using Vpython library in python. All the planets and sun's radial distance can be manipulated using the constants of the earth specifications given.

Corona Tracker (04/2020 – 05/2020)

- It shows details about the corona affected, recovered and deaths. It also shows the chart of every country after selecting the country name from a drop down menu.

Chat Web App (05/2020 – 05/2020)

- Chat web app made with react js and node js ,by creating a room id many participants can chat with each other.No database is connected.

ACHIEVEMENTS

Website for College Fest

- Made an official website for my college's annual cultural fest for the year 2020.

Won Treasure Hunt in College

- Participated and won the treasure hunt contest in college.

SKILLS

Machine Learning

Web Development

React Js

C

Python

Problem Solving

Active Listening

Adaptability

ACHIEVEMENT

Website for College Fest

Made the website for my college's annual cultural fest.

CERTIFICATES

Data Science (08/2019 – 08/2019)

Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling provided by Internshala.

Neural Networks and Deep Learning

(09/2019 – 09/2019)

Basics of Neural Networks and Introduction to Deep Learning provided by Coursera.

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Odia

Native or Bilingual Proficiency

HOBBIES

Video Games

Reading blogs on astronomy

Listening to music