## CONTACT ME AT

✉ shubhankar.gupto.11@gmail.com

⌾ @ShubhankarKG

🖥 https://shubhankarkg.github.io /ShubhankarKG_profile/

in @shubhankar-gupta-3a7323192

## SKILLS SUMMARY

Programming Languages: C, C++, Java, Javascript/ Typescript, Python.

Libraries and Frameworks: React, React Native, Express, Node

Testing Frameworks: Mocha, Jest

Databases: MySQL, PostgreSQL, MongoDB, Redis

DevOps: Docker, Github CI

## POSITIONS OF RESPONSIBILITIES

🔖 Student Placement Coordinator, TPO VJTI 2020-22

🔖 General Secretary, Community Of Coders, VJTI 2020-21

🔖 Cloud Computing Co-Head, Developer Students Club, VJTI 2020-21

🔖 Mentor of 6 junior teams under Inheritance'20 2019-20

# SHUBHANKAR K. GUPTA

## ASPIRING SOFTWARE DEVELOPER

### PERSONAL PROFILE

I am an IT undergraduate, and an active Software Developer. I learn by building things, and trying to maintain them. I am also an active Open Source Contributor, and looking to enhance my skills in my next job.

### WORK EXPERIENCE

**Software Developer Engineer Intern**
JP Morgan Chase & Co. | May 2021 - July 2021

- Improve performance and UI of website.
- Create multi user chatting feature, with support for private chats (@User)
- Manage deployment to dev environment on the Gaia Cloud.

**Software Developer Engineer Intern**
Hyfunn Technologies, LLP | Jan 2014 - Sept 2017

- Developed a front-end for PWA
- Maintain close to zero downtime in production.

### EDUCATIONAL HISTORY

**Veermata Jijabai Technological Institute, Mumbai**
Bachelors' in Technology in IT | Aug 2018 - Present

- CPI: 9.48

**M.H. College, Thane**
HSC | June 2016 - April 2018

- Percentage: 96.15%
- Bifocal in Computer Science

### PROJECTS

**RUL Prediction Using SVM**

- Predicted Remaining Useful Life of a Ball Bearing with an accuracy of 98.5%.
- Used a multi-classifier SVM along with a Hybrid Degradation Tracking Model.

**Crime Analyser**

- MERN Stack based website that shows **Heatmap of Crime statistics** based on Geographical location of user.
- Complimented with a React Native based Mobile App.

**Visitor Log Management System**

- MERN Stack based website that tracks visitors for faculty and provides a dashboard to faculty to schedule a slot.
- Complimented with a Flutter based Mobile App.