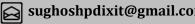
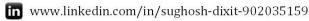
# Sughosh P Dixit 310080859 Sughoshpdixit@gmail.com

91-8310080859





https://github.com/invincible0809

https://sughoshdixit.blogspot.com



# Internship

Printalytix Pvt Ltd | Software Intern

July 2018 To August 2018

Printalytix Pvt Ltd | Web Dev Intern

| Jan 2020 To August 2020

Siemens AG | Developer Intern

Feb 2020 To May 2020



#### Skills

- Web Development Using HTML, CSS, PHP Javascript, Bootstrap
- Coding in CC++ Java
- Basics in Web Application Security Tools -(Nmap, Owasp Zap, Netsparker) through Certification Course
- SOL
- Joy Of Computing in Python (NPTEL)



#### **Activities**

- Final Round Idea got shortlisted at a hackathon at Rakuten - "Rakathon 2.0" in November 2019 (Idea based on .jpg to .stl files)
- Got selected for all PAN-IIT All India hackathon at AISC Bangalore (Idea based on Early Childhood Education Monitoring)
- Final round at Garage 48 Hackathon Hack The Crisis- India, an Android App called QuarantineForSure

Demo: https://www.youtube.com/watch?v=UWUO 3IW8zE&t=4s

- Active participant at workshops at NSRCEL (HMB)
- The manuscript based on our Final Year Project published at IRIET

Link: https://irjet.net/archives/V7/i7/IRJET -V7I7285.pdf



## **Personality Traits**

- Football Player (Captain) at a Local Football Team -> V.M United
- **Vocal** Classical (Carnatic) and Contemporary
- Long Distance Running (Marathons)



### Education

**Bangalore Institute Of Technology** 

B.E in Information Science And Engineering Aggregate: 8.31 GPA

Semester	GPA(10)	Semester	GPA(10)
1	8.58	4	8.00
2	8.67	5	8.27
3	8.29	6	8.04

Deeksha Mahalakshmipuram, B-luru

Pre-University Score: 92.16%

Sri Vani Education Centre, B-luru

10th Standard | School

Score: 9.8 CGPA



#### **Projects**

- Two Projects in **3-D Printing** at WorkBench Projects Bangalore (for students from Niti-Ayog -> 3-D printed enclosures for Weather Reporting Equipment and Multi-Surface Motor Vehicle
- > DBMS Web Based Project: Football Club Management Tool Link:https://github.com/invincible0809/Fan Banna Padega
- ➤ MFC APP: Product Maintenance Tool Using Chained Hashing

Link: https://github.com/invincible0809/Business-Product-Maintenance-Tool-using-Chained-Hashing

- Information Science and Engineering Department Website developed subject to hosting
- ➤ A MADE IN INDIA Website to recommend all Indian made products subject to hosting



# **Languages Known**

- English (To read, write and speak fluently)
- **Hindi** (To read, write and speak **fluent**ly)
- Kannada (To read, write and speak fluently)