

# Manish Kumar Sethia



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## ABOUT ME



### Information Technology Professional

Working as a Software Engineer at PublicVibe, Hyderabad since October, 2019. Looking forward to join a globally competitive organization that shall yield the mutual benefits of achieving company's vision along with a steady-paced professional growth

## TECHNICAL SKILLS



- *Languages:* Java, J2EE
- *Databases:* MySQL, MS SQL
- *Web technologies:* HTML with CSS, JSON, XML
- *OS:* Linux, Windows
- *IDE:* Eclipse
- *Repositories:* GitHub, SVN
- *Cloud technologies:* AWS, Azure, Digital Ocean
- Kafka, Solr, Docker, Airflow

## PROFESSIONAL EXPERIENCE



### PublicVibe - (October, 2019 – Current)

- Worked as developer for **MarketVibe**, a market intelligence application to track organisation's reach through media
- Built application and data-level **healthcheck systems** for our applications
- Performed a number of enhancements and bug fixes for the **PublicVibe** application
- Participated in development of various in-house dashboards
- Partook in the infrastructure migration from AWS to Azure and Digital Ocean

### Infosys Limited - (February, 2017 – September, 2019)

- Worked as developer for **Securities Online Australia Register (SOLAR)**, a Java-based web application used by Westpac Bank & St. George Bank to register securities to the central PPSR repository
- Carried out a few bug fixes as per client's requests in **Live Online Lending Application (LOLA)**, an application used by Westpac Bank for faster loan processing
- Worked on **Xtraction** tool to create a number of automated reports and alerts saving the client, cost and efforts
- Created dashboards using **Splunk** tool which analyses and monitors logs and various other big data

### Other projects:

- Created and launched the StocksTracker, a Java-based Stocks Tracking application
- Created an e-commerce store using NopCommerce as the final project during my graduation
- Internship at CommSure Knowledge Solutions in 2015 for "Project Paras" where I had to deliver a mobile application and website to the client. The objective of the project was to help the MSMEs connect to their customers digitally and strengthen their business
- Implementation of Mobile Ad-hoc Networks (MANETs): Performed a simulation of MANETs where links are created between nodes and furthermore, help in data transmission

## EDUCATION



### Bachelor, Technology (B. Tech)

July, 2016

*St. Martin's Engineering College*  
Jawaharlal Nehru Technical University (JNTU)  
Hyderabad, Telangana

Marks 70%

10+2

June, 2012

*Narayana Junior College*  
Board of Intermediate Education  
Hyderabad, Telangana

Marks 91%

10

May, 2010

*St. George's Grammar School*  
ICSE Board  
Hyderabad, Telangana

Marks 73%

## PERSONAL STRENGTHS



- Passion for learning new things
- Proficiency in English communication
- Attention to details
- Ability to work under pressure
- Flexible team player

## COMPUTER PROFICIENCY



- MS Word
- MS Excel
- MS Power Point
- Photoshop CS5

## LANGUAGES



- English
- Marwadi
- Hindi
- Telugu

## PERSONAL INTERESTS



- Graphic designing
- Listening to music
- Reading books and technology blogs

## PERSONAL DETAILS



*Father:* Mr. Pawan Kumar Sethia  
*Birthday:* July 30, 1995

*Marital Status:* Single  
*Nationality:* Indian