

Manish Kumar



 Manish Kumar
 Udupi, Karnataka
 +91.8105813638
 manishpk@gmail.com

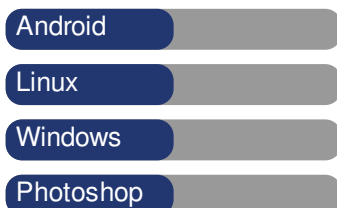
TRAINING & CERTIFICATIONS

- Oracle SQL * Plus
Manipal Institute of
Computer Education,
2018
- Gaming Workshop
99 Games, 2019
- Infosys Certified
Software Programmer
Infosys, 2019

SKILLS

- Team oriented
- Time Management
- Adaptability
- Result driven

COMPUTER PROFICIENCY



LANGUAGES



EDUCATION

High School, *Completed, March 2014*
International Indian School Dammam
CBSE – Marks 9.0 [CGPA]
Dammam, Dammam

Intermediate, *Completed, April 2016*
International Indian School Dammam
CBSE – Marks 87%
Dammam, Dammam

Computer Science of Engineering, Bachelor of Engineering / Bachelor of Technology, *Pursuing*
NMAM Institute Of Technology
VTU, Belgaum – Marks 9.01 [CGPA]
Karkala, Karnataka



INTERNSHIPS

Web Developer

Vitvara
Mangalore, Karnataka

*May 2019
- Jun 2019*

I was an at Vitavara technologies as a Web Developer where I had a good experience and exposure to the basics of **Web Development**.
Skills aquired:


- HTML
- CSS
- JavaScript


My major project was to develop a web interface for courier service and to track the product using QR code. This project also helped me to brush up my **UI design** skills.






ENGINEERING/TECHNOLOGY

Languages – C++  Java  Python 
C 

Web Components – JavaScript 

Database – SQL 

Hardware – Arduino 

Development Tools – Eclipse  ATOM 
Android Studio 



PROJECTS

Project

Period:
Team Size:
Project Type:

Encryption of data using colored matrix

February 2019 - March 2019
2
Cryptography & Network
Security - Mini Project

Data encryption using RSA algorithm and a m x n colored matrix.

Tulu

PERSONAL INTERESTS

- Sports
- Gaming
- Books(Finance and Self Help)
- Music

PERSONAL INFORMATION

Birthday

January 06, 1999

Gender

Male

Marital Status

Single

Father's Name

Mr. Pradeep Kumar

Nationality

India

Passport

S5611780, Expires 08/06/28

Project

Period:

Team Size:

Project Type:

- An Android Application for hosting publically open events at your location.
- Other users can see the events on their devices.

Project

Period:

Team Size:

Project Type:

A simple website running MySQL on the back-end.

Location Based Event Hosting Android Application

January 2019 - May 2019

2

Mobile Application

Development - Mini Project

Agora (E-commerce website)

September 2018 - November
2018

2

RDBMS - Mini Project