P Sujith Bhatt

Software Engineer

Being an amiable person I am very good at listening to what others have to say and analyze them correctly. I am extremely capable of integrating ideas of my own with those of my teammates to provide efficient and feasible solutions. I am currently looking for jobs that will provide me with enough room and freedom to grow as an individual.

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Bengaluru, India 📍

mrbing11.github.io/Resume 🌐

linkedin.com/in/mrbing11 in

github.com/mRbinG11

instagram.com/mr.bingggg

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering
Nitte Meenakshi Institute of Technology, Bengaluru

08/2016 - 08/2020   *CGPA: 9.1/10*

XII (Senior Secondary), Science
CBSE Board (Kendriya Vidyalaya, IISc)

04/2015 - 05/2016   *Percentage: 92.8*

WORK EXPERIENCE

Graduate Engineer Trainee
WIN Automation, Wipro

11/2020 - Present   *India*

Tasks
- Working with Sewio RTLS & PTC Thingworx

IoT Intern
WIN Automation, Wipro

06/2020 - 10/2020   *Bengaluru*

Tasks
- Working with Sewio RTLS & PTC Thingworx

Systems Intern
PathPartner Technology Private Limited

01/2020 - 03/2020   *Bengaluru*

Tasks
- Enable the fastboot feature on AM335x architecture based board running on Linux.

IoT Intern
BlickX Technologies

06/2019 - 07/2019   *Bengaluru*

Tasks
- My team including me had to develop an Offline Video Calling Application compatible with Raspberry Pi.

ACHIEVEMENTS

Winner of SRM Hackathon Zed Digital Transportation Track (10/2018)
Developed a web based application which enables users to select the mode of transport between two cities using public transport as well as cab services

Technical Paper entitled 'Automatic Gate Control System' published in ERCICA (09/2020)
Emerging Research in Computing, Information, Communication and Applications, Springer

SKILLS

IoT	● ● ● ○ ○
Web Design & Development	● ● ● ○ ○
Machine Learning	● ● ● ○ ○
Cybersecurity Fundamentals	● ● ● ○ ○
Data Science & Tableau	● ● ○ ○ ○
Android	● ● ○ ○ ○
Computer Vision	● ● ○ ○ ○

CERTIFICATES

Deep Learning Specialization (05/2020 - 06/2020) ⬈
deeplearning.ai, Coursera

Blockchain A-Z: Learn How To Build Your First Blockchain (06/2020) ⬈
SuperDataScience Team, Udemy

Google IT Support Specialization (06/2020 - 07/2020) ⬈
Google, Coursera

IT Fundamentals for Cybersecurity Specialization (06/2020 - 08/2020) ⬈
IBM, Coursera

AWS Fundamentals Specialization (09/2020) ⬈
AWS, Coursera

Google IT Automation Professional Certificate (09/2020) ⬈
Google, Coursera

Full-Stack Web Development with React (10/2020) ⬈
The Hong Kong University of Science & Technology, Coursera

PROGRAMMING LANGUAGES

Python	**C**
Professional Working Proficiency	*Limited Working Proficiency*
C++	**C#**
Limited Working Proficiency	*Limited Working Proficiency*
JAVA	
Limited Working Proficiency	