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Bengaluru, India



mrbing11.github.io/Resume

in

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SKILLS











Machine Learning

















Web Design & Development









Android







Computer Vision









PROGRAMMING LANGUAGES

C

Professional Working Proficiency

Professional Working Proficiency

Professional Working Proficiency

C#

Limited Working Proficiency

JAVA

Limited Working Proficiency

P Sujith Bhatt

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.

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering

Nitte Meenakshi Institute of Technology, Bengaluru

08/2016 - 08/2020 CGPA: 9.16/10

XII (Senior Secondary), Science

CBSE Board (Kendriya Vidyalaya, IISc)

05/2015 - 04/2016 Percentage: 92.8

Benaaluru

Bengaluru

Bengaluru

Work from home

WORK EXPERIENCE

IoT Intern

Wipro

06/2020 - Present

Achievements/Tasks

□ Working with Ultra Wide Band equipment & PTC Thingworx

Systems Intern

PathPartner Technology Private Limited

01/2020 - 03/2020

Achievements/Tasks

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

IoT Intern

BlickX Technologies

06/2019 - 07/2019

Achievements/Tasks

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

Web Development Intern

CloserLook Search Services

01/2019 - 02/2019

Achievements/Tasks

□ The task was to develop a Mobility as a Service (MaaS) application.

POSITIONS OF RESPONSIBILITY

Cryptec, CSE Club of NMIT (09/2018 - 07/2019)

Secretary

Cryptec, CSE Club of NMIT (09/2019 - Present)

CERTIFICATES

HTML, CSS, Javascript for Web Developers (06/2020)

Johns Hopkins University.Coursera

Deep Learning Specialization (05/2020 - 06/2020)

deeplearning.ai,Coursera

Blockchain A-Z: Learn How To Build Your First Blockchain (06/2020)

Google, Coursera

IT Fundamentals for Cybersecurity Specialization (06/2020 - 08/2020)

IBM. Coursera