

BHARAT VORA

COMPUTER ENGINEER

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CAREER OBJECTIVE

To pursue a highly rewarding career, seeking for a job in a challenging and healthy environment where I can utilize my skills and knowledge for organizational growth.

PERSONAL INFORMATION

Date of Birth - 10th June, 1998

Language known - English, Hindi, Gujarati

Personal Interest - Football, Chess, Drawing

EDUCATION

G H Patel College of Engineering & Technology

B.E. Computer Engineering Aug 2016 - May 2020

CGPA - 8.14

I G Desai High School

Higher Secondary Education Mar 2016

PERCENTILE% - 86.68%

I G Desai High School

Secondary Education Mar 2014

PERCENTILE% - 93.36%

SKILLS AND ABILITIES

LANGUAGES

Python, Java, C++, C, PHP, SQL

WEB TECHNOLOGIES

HTML, CSS, jQuery, JavaScript, Bootstrap, PHP, Ajax
Python Frameworks(Django)

MACHINE LEARNING

TensorFlow, SK-learn

SOFTWARE

Android Studio, Git, Jupyter Notebook, Photoshop,
Adobe Premiere, Blender

AREA OF INTEREST

Data Structure
Deep Learning
Cyber Security
Cloud Computing
Internet of Things(IoT)

EXTRA CURRICULAR

Blogger- Content Writer (2016 - Present)

You-tuber (2016 - Present)

Football - Khel Mahakumbh (2011-2014)

Ryu Karate Do (2005 - 2011)

WORK EXPERIENCE

Crio.Do

Micro-Experience - Intern(Jan 2020 - March 2020)

Worked as Backend Developer with linux core in various domain like, Java Programming, Python, Restful APIs and build three applications.

The Sparks Foundation

Full Stack Developer- Intern(Feb. 2019 - Apr. 2019)

I have worked with AWS(Amazon Web Services) and AZURE, Login Integration (Facebook Graph API, Google API, LinkedIn API, Twitter API), Android Developer, Web Development,

PROJECT

THE WIRELESS AGRICULTURE ROBOT

June 2019 - Present

A wireless robot that moves around greenhouse autonomously and identifies diseased crops.

RIVER MONITORING SYSTEM

Oct 2019

We make one IOT system for all type of water property sensing to analysis of all type of data(pH, TDS, Turbidity etc.). Easy access for all kind of person. Energy efficient. Web portal for easy access for authority.

ACHIEVEMENTS

INNOVATIVE STUDENT STARTUPS

I participated in Innovative Startups with my project idea 'The wireless agriculture robot' and stood the FIRST position. Also, honored by Ms.Nin Desai, CEO of NIN Ventures, USA.

NPTEL - COURSE OFFERED BY IIT KHARAGPUR

I completing the course of Programming in C++ with a consolidated ELITE medal.

CYBER QL ON HACKERRANK &

CREATE VIRUS USING METASPLOIT FRAMEWORK

I stood FIRST in hackerrank challenge(Compatative coding and DBMS) and creating Virus(for windows and android).

ACTIVITIES

- Campus Ambassador of Coding Ninjas India
- Campus Ambassador of Coding Blocks India
- Campus Ambassador of Coding Elements India
- Coordinate as event-organizer in national level techfest -IMAZE held at GCET in A.Y. 2018-19.
- Volunteer in national level techfest - IMAZE held at GCET in A.Y. 2017-18.
- Active member of Computer Society of India in A.Y. 2019-20