



ROHITASH CHANDRA BHENSLE

Email id - rohitash4886@gmail.com

Mob. No. - 9109286700

Location - Raipur

Profile Description

An enthusiastic, adaptive and fast-learning person with a broad and acute interest in the discovery of new innovative things, I particularly enjoy collaborating with working team of an organization to utilize my expertise, ideas and skills to solve new challenges while making the organization in new heights.

Work Experience

District Coordinator (Govt. Project under SUDA, Chhattisgarh)

Nagar Panchayat Pathalgaon and Nagar Panchayat Sitapur Appointed By RCT Bhilai

(July 2020-March 2021)

Have worked on two different govt. projects in two different work locations simultaneously. Worked as a PIU (Project implementation Unit) for project. My measure work to control and maintain the project in proper manner. Have to coordinates with CMO and Nodal officer to achieve the goal of the project. Worked on MS Office and some other software applications. submitted monthly MIS data in the official portal and maintaining official city profile of the Nagar Panchayat. Have to compete all documentation work related with the project. Lead to a SHG (Self Help Group) group and provide them solutions and suggestions to solve new challenges and betterment of the projects.

Faculty Postion

Tanist Academy Bilaspur, Vivan Academy Bhilai

Worked on cgpsc coaching centre in Bilaspur and Bhilai as a faculty. I enjoyed my teaching work. Sstudents also gives a positive response to my teaching work so that the tuning between us is very good which is helpful for both regarding doubts clear and student suggestions

Education

Master of Technology in Software Technology, achieved with 72.6%

(VIT University, Vellore, Tamilnadu, India)

(2013-2015)

Bachelor of Engineering in Electronics & Telecommunication Engineering, achieved with 62.61%

(Chhattisgarh Swami Vivekananda Technical University, Bhilai, Chhattisgarh, India)

(2007-2011)

(Yugantar Institute of Technology & Management Rajnandgaon, Chhattisgarh)

Skill Set

Skill Set	
Technical Skill Knowledge on Internet-of-Things (IoT) MS Office and othewr Software Applications Arduino Programming	Personal Skill Team Player Self-Motivated Have good Interpersonal skill

Awards and Achievements

Robo-Wrestling Event

(February 2011)

2nd Rank in ROBO-WRESTLINK event competition organized by Yugantar Institute of Technology & Management Rajnandgaon Chhattisgarh in fab-2011.

Certifications

Java/J2E Certification

(August 2015)

Have done Java Certification course from Lara Technology Bangalore, where learned OOPs concept and Developing java codes.

Paper Publications

A Design of Network Protocol for IoT to optimize the Power Consumption using ARDUINO 1.6.0

Authors: Rohitash Chandra Bhensle, Dr. Prem Kumar Singh, Dr Krishna Chandramouli

(March 2017)

Paper published in International Conference on "Computing for Sustainable Globle Development" in IEEE Conference with paper id: 317 in INDIACom-2017: Link: <http://bvicam.in/INDIACom/news/INDIACom%202017%20Proceedings/Main/papers/317.pdf>

Documents Retrieval Using The Combination of Two Keywords

(Sep-2014)

Authors: Rohitash Chandra Bhensle, SaikiranChepuri, Menta Avinash Sanjeeva

Paper published in International Journals of Engineering Development and Research (IJEDR) with ISSN: 2321-9939 as Vol. 2/ Issue 3/ 3201-3206 edition. Link: <http://www.ijedr.org/papers/IJEDR1403047.pdf>

Academic Projects and Vocational Training

The Design of Network Protocol for Optimization of Power Consumption using IoT

(Nov-2014 to April-2015)

Develop a code using Arduino and Java platform to design a Network Protocol for optimization of power consumption in Internet of Thing (IoT) environment. The project has worked on Arduino IDE 1.6.0 and Myeclipse Software. Project demonstrates the real world scenario of how the information exchange can be done with the Internet through objects and smart devices without any human interaction and will help to improve the efficiency of Internet-of-Things (IoT).

Result: The design Network Protocol and code worked successfully and able to optimize the power consumption in real time scenario in IoT environment.

RFID Based Attendance Record System

(5-Jan-2011 to 11-May-2011)

Develop a code using Microcontroller at 89c52 to record the attendance of employee or staff in secure and easier manner with minimum time duration and saving paper waste. The project used the RF Module to verify the persons and store the details of particular persons. Ultiboard software is used to design the circuit board and Interface the module of the record system.

Result: The code is Working Successfully and able to record and store attendance of the Employee or Staff.

Highlights

- Having working experience on the govt. project "Swachha Bharat Mission" under SUDA, Chhattisgarh with the post on **District Coordinator and PIU (Project Implementation Unit)**.
- **2nd Rank** in ROBO-WRESTLINK event completion organized by Yugantar Institute of Technology & Management Rajnandgaon Chhattisgarh in feb-2011.
- Have done Master project based on **Internet-of-Things (IoT)** environment using Arduino and paper published.
- Certification course on **java** from Lara Technology Bangalore.
- Have done Certificate program conducted by TIFAC-CORE in AUTOMOTIVE INFORTRONICS on FPGA Design using VHDL.
- LOR (letter of recommendation) from **Dr Krishna Chandramauli**, Associate professor (VIT University Vellore).

Personal Details

- Language Known : English, Hindi.
- Date of Birth : December 5th, 1988.
- Material Statu : Single.
- Address : At- Hasda, PO- Arkar, Tah-Gurur, Dist- Balod,(C.G.)

Declarations

I hereby declare that the aforesaid information is true to the best of my knowledge.

Date:

ROHITASH CHANDRA BHENSLE