

# Sujeet Kumar Chaurasiya

## Career Objective:

To Obtain a challenging position in Software industry and aimed to associate with progressive organization that gives me scope to update my knowledge and work towards the growth of organization and gain satisfaction thereof.

## EXPERIENCE (3.5 Years)

### **Qmarksoft, Patna - Service & Sales Executive**

July 2018

- Ability to handle a team of developers and co-ordinate smooth delivery of the project.
- Training the new members in the team and getting them productive quickly.
- Strong client facing skills.
- Problem solving capability peered with strong communication skills.

## EDUCATION

### **IIBM Institute of Business Management, Meerut — ( MBA)**

January 2021 – pursuing

### **Web Design/Programming at Ice Technology Lab (ICETL)**

May 2018 - April 2019

- Participated in Swarnimashree Infotech on 2017.
- Won First Prize In Inter Department Sports (CRICKET) 2018.

### **T.P. Verma, Collage, Narkatiaganj — Bachelor of Arts (BA)**

May 2016 - May 2019

- Percentage (%) — 60.5/100

### **M.S. College, Motihari — Intermediate Arts (BSEB)**

May 2013 - May 2015

- Percentage (%) — 59.6/100

### **BOYS HIGH SCHOOL, Narkatiaganj — Matriculation (BSEB)**

May 2012 - May 2013

- Percentage (%) - 55.8/100

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## SKILLS

- HTML
- CSS
- PHP
- MYSQL
- JAVA SCRIPT
- WORDPRESS

## CERTIFICATIONS

- I have done Certification On, Digha Private Industrial Training Institute (ITI) Patna.
- M.K. Global Infoservices ( BPO/Call Center Training ) on June 2018.

## LANGUAGES

- **Hindi** (Read, Write and Speak)
- **English** (Read, Write and Speak)
- **Bhojpuri** (Speak)

### **Description:**

BHI (Bartlett Holding Incorporation) is a US based organization supporting Nuclear Power Plants. RMS[Remote Monitoring System] is software developed for BHI and its clients. Main goal of RMS is to capture the radiation (data) and send it to Cache`. RMS monitors the radiation level in different units in the power plant. Initially RMS developed in Delphi for windows applications. Now we are developing RMS using Java Swing for desktop application and also Web based using Spring MVC.

### **Responsibilities:**

- Involved in research and Designing of swing application.
- Developed business logic in core java and JDBC connection to Cache` DB.
- Web Service based solution to view RMS in android and iOS client.
- Migrated the complete code from RMS2012 to RMS2016 [Cache`2010 to Cache`2015].
- Support, Maintenance and Issue solving for Legacy applications.

### **Description:**

The main aim of this project is to develop a system that can detect the alcohol content in the air exhaled by the Driver and automatically slow down the speed of the car if alcohol percentage exceeds the limit. In this project we are using Arduino board. The alcohol sensor used in this project is mq-3 which will detect the presence of alcohol content in human breath. The system calculates the heartbeats if it goes above a certain limit then immediate informative alert message will be sent to the registered mobile number. GSM modem to send the data remotely to the registered number. The system is very helpful for saving life of people.

### **Personal details**

Father's Name	:	Satyendra Prasad Chaurasia
Mother's Name	:	Minna Devi
Date of Birth	:	22/11/1996
Marital Status	:	Single
Permanent Address	:	At-Chakki pakri, P.O-D.K. SikarPur, P.S-Sikarpur, Dist- West Champaran,Bihar- 845455

### **Declaration**

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

**Date:**

**Place:** Patna

**SUJEET KUMAR CHAURASIYA**