

# Ramchandra Suthar

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## EXPERIENCE

### **VEM tooling, Pune — Software developer**

Jan 2018 - Present

Working as a software developer on consultancy project for VEM tools for automation of mold designing using NXOPEN.

### **MIT research and consultancy portal, Pune — Web developer**

Apr 2019 - Present

MITRC is web portal for researchers and PhD students of MIT ADT University. Portal consists of different forums, publication/library, submissions, progress, profile etc. feature which also includes data analysis and data visualisation of students and their progress. It's development work i.e frontend and backend is being done by us.

### **Exympower Software And Services Pvt. Ltd, Pune — Front-end developer**

Feb 2019 - Mar 2019

Designed and developed front end for e-commerce website by Exympower Software And Services Pvt. Ltd (Pune).

### **Indiacom Pvt. Ltd, Pune — Full stack developer**

Sep 2019 - Present

## EDUCATION

### **Bachelor of Technology (B.Tech), Information Technology (2018 -2021)**

MIT School Of Engineering

CGPA : 8.3/10

### **XII (Senior Secondary), Science**

Year of Completion: 2017

HSC Board (Sardar Dastur Hormazdiar Junior College)

## TECHNICAL SKILLS

Python, C, C++, Django, R programming, Flutter,, HTML5, React native, CSS, Bootstrap, Javascript(basic),.

## ACHIEVEMENTS

1st runner up in HaXplore - Onsite hackathon by IIT (BHU).

2nd runner up in KJSCE Hack - Onsite hackathon by KJ Somaiya COE, Mumbai.

2nd runner up in Mini Hackthon - Hackathon by AISSMS COE, Pune.

Winner in Intra department Technical presentation competition

Participations in Smart India Hackathon (SIH) 2019.

## NON-TECHNICAL SKILLS

Photography, Poetry and blog writing

## LINKS

GitHub Profile:

<https://github.com/ramsuthar305>

LinkedIn:

<https://www.linkedin.com/in/ram-suthar-234a0a16b>

Percentage : 72.77%

Skype:

live:ramsuthar305

## **X (Secondary)**

Year of Completion: 2014

SSC Board (Anjali English School)

Percentage : 87.40%

## **LANGUAGES**

Hindi, English,  
Rajasthani, Marathi.

## **PROJECTS**

### **AI enabled citizen grievance monitoring and response system**

<https://github.com/ramsuthar305/Smart-Maintenance>

Smart maintenance is a web app which is implemented using different deep learning algorithms to report garbage and potholes in the campuses, which uses trained model to identify the problem and classify them into garbage and pothole and report it to the respective officers.

### **Knowledge sharing platform**

<https://github.com/ramsuthar305/SIH2019>

Knowledge sharing platform is based on problem statement given by Ministry of Labour India in Smart India Hackathon 2019 to help labour know the latest technology and laws by the constitution on real time basis with law dictionary feature.

## **EXTRA CURRICULUM**

**Game Zone, MIT ADT Persona fest 2018— Organizer**

**Project expo, MIT ADT Persona fest 2019— Organizer**

**Code break 1.0, Nation wide hackathon (MIT SOE) 2019— Organizer**

[www.codebreak.co.in](http://www.codebreak.co.in)