

Siddhesh Dalvi

Fresher

Self-motivated and Goal-oriented Developer with strong commitment to collaboration and solutions-oriented problem-solving. Use various web design software to develop customer-focused websites and designs.

Work History

2019-08 - Current	Ruby on Rails Developer <i>Trigyn Technology Pvt LTD., Mumbai, Maharashtra</i> Current working with Ruby on Rails for improving my skill set. and Successfully Completed one live project on Ruby.
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Education

2015-07 - 2019-06	BE: Computer Engineering <i>A.P.Shah Institute of Technology - Thane</i> Mumbai University Graduated with 7.70 CGPA
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Affiliations

Published Paper entitled "Power Consumption Monitoring using Home Automation" presented at "International Conference on Innovations in Computer Technology and Application (IC2TA-2019)"

Certifications

2019-09	Web Technology
2019-09	Ruby On Rails
2018-11	Android Workshop

Contact

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Skills

C  Good

Java  Average

Web Development  Very Good

Ruby On Rails  Average

Mysql  Very Good

- **HOSPITAL MANAGEMENT SYSTEM**

- ☐ We are created a online based Management system that helps to patients to know the schedule and appointments in the particular hospital.
- ☐ With the basis of website any one can easily access and get different types of helps and information

- **REMOTE ACCESS USING SSH**

- ☐ The SSH protocol (also referred to as Secure Shell) is a method for secure remote login from one computer to another. We can perform read & write operations on files, upgrade one whole system from another system, can kill ongoing process

- **POWER CONSUMPTION MONITORING USING HOME AUTOMATION**

The term 'Power Consumption Monitoring Using Home Automation' is also based on basic concepts of home automation but with a strong updation in it, which will not only allow the users of the system to access (turning the appliances ON/OFF) the automated appliances remotely from far distances but also can monitor the power consumed by each and every appliance. For accessing/controlling the appliances, the users can use their own cellular devices through global system for mobile communications (GSM). For remotely accessing the appliances from far distances, SMS (Short Message Service) technology can be used efficiently.