

RASHMI RAVINDRA PHATAK

B.E. - Computer Science & Engineering - MIT,Pune

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CAREER OBJECTIVE

To work in an organization that has a great learning culture in latest software technologies . I see myself leading a team of developers in the next five years.

SKILLS

C++ Java Python SQL Android Machine Learning Neural Networks Data Analysis CNN GIT Linux

EDUCATION

Savitribai Phule Pune University

2016 - 2020

B.E. - Computer Science & Engineering - MIT,Pune | CGPA: 9.28 / 10.00

Sir Parashurambhau College

2016

12th | MSBSHSE | Percentage: 92.62 / 100.00

Bharatiya Vidya Bhavan'S Paranjape Vidya Mandir

2014

10th | MSBSHSE | Percentage: 92.40 / 100.00

INTERSHIPS

BMC Software

Aug. 20, 2019 - Present

Key Skills: Spring AngularJS

Working as an intern for implementing my final year project "Parcel Management System".

We have created a web application using Spring Boot as the back end and AngularJS and BMC Adapt as the front end for both security guard and employee.

Along with this we have developed a mobile application for employee using Ionic Framework which has features like calling, viewing history and current parcels.

Bolt IOT

Dec. 9, 2018 - March 21, 2019

Key Skills: Marketing Internet of things

Understand the use of Bolt IOT products and organized a webinar for technological advancements in IOT and it's career opportunities.

Takenmind Inc.

Jan. 1, 2019 - Jan. 28, 2019

Key Skills: Data Analysis Data Visualization

Learnt the concepts of data analysis and visualization and implemented various assignments based on it.

PROJECTS

Bookstat

June 15, 2018 - Oct. 16, 2019

Team Size: 4

Key Skills: Android Firebase Database

Generated an app for buying and selling books online within college. The app had various features like one to one chatting, camera capture .

Linuxication Registration

Jan. 1, 2019 - Jan. 10, 2019

Team Size: 2

Key Skills: Android Firebase Database

Created an online registration app for registrations for our college event registration which worked on backend with Firebase.

PUBLICATIONS

Recommendation Systems in eLearning

Dec. 2019

International | IEEE Punecon 2019 | Mentor: Prof. Pradnya Kulkarni | No. of Authors: 4

Key Skills: Machine Learning Data Mining

The paper discusses various techniques for implementation of recommendation system in e-learning like data-mining, machine learning. This paper also discusses the types of recommendation systems and the way they are implemented in various applications.

ACHIEVEMENTS

- 1st rank in Higher Certificate Examination in SP college

SEMINARS / TRAININGS / WORKSHOPS

Theoretical and Algorithmic aspects of Machine Learning

June 10, 2019 - June 28, 2019

Institute Name: International Institute of Information Technology Bangalore

Key Skills: Machine Learning Algorithms Graph

The training was organized by ACM and Microsoft and focused on the theoretical aspects of ML.

Fake News Detection using CNN

Dec. 20, 2018 - March 29, 2019

Institute Name: MIT,Pune

Key Skills: CNN Microsoft Powerpoint

Conducted a seminar as part of curriculum on fake news detection using convolution neural network.

Application Building using IOT

Sept. 3, 2017 - Oct. 5, 2017

Institute Name: MIT,Pune

Key Skills: Internet of Things

Attended an add-on course conducted by MIT and Fizzible Tech Pvt. Ltd. on basic concepts of IOT.

CO-CURRICULAR ACTIVITIES

- Organizer at MIT Computer Users' Group
- Ladies Representative of my class.
- Placement Coordinator

PERSONAL INTERESTS / HOBBIES

- Dancing
- Cooking

WEB LINKS

- LinkedIn - <https://www.linkedin.com/in/rashmi-phatak-09a646140>