

#### **Mohit Tiwari**

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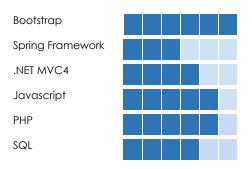
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## **ABOUT ME**

A technical savvy software professional with one track mind towards learning and growing with your organisation.

#### **SKILLS**

## **Web Development**



#### **Programming Languages**

Java
C
Python

#### <u>Tools</u>

- Github
- Mysql
- Linux System Administration

# **MOHIT TIWARI**

# Full Stack Web Developer

## **Work Experience**

# Wells Fargo, Hyderabad

## Internship

Worked on multiple internal and customer facing projects exposing me to latest technology stack. My work here involved.

- Developing scalable project satisfying the need of the business.
- Testing those application as it passes through various stages of development.
- Supporting existing projects and migrating them to latest technology in the industry.
- Interacting with the business in order to understand their needs and requirement.
- Automating data-extraction process from various documents.

#### **PROJECTS**

(June 2017 – present)

# **Software Department Notes Portal**

#### VerticalNed

An ambitious project focusing on bringing a revolutionary change in the way study material is circulated inside colleges of India. It also provide platform to the faculty for making important announcements and keeping students updated about ongoing college events.

(March 2017)

## E-commerce website for farmers

## Haywired

An e-commerce web application that enables government to keep track of annual production of a region to set prices for the crops according to the production of that region. A part of a solution to the big problem of farmer suicide.

(April 2017)

# Game of cards

## Memory Game

Card game built on vanilla javascript that will check your memory power and make you question your brain's efficiency. Let's see if got it or not.

### Socials

## Github:

https://github.com/mohitt533

#### Linkedin

https://www.linkedin.com/in/mohi t-tiwari-b88185140/

#### **Interests**

- Java
- Python
- Machine learning
- Competitive coding
- Developing websites

# Research paper

(June 2017 - Aug 2017)

# Intelligent Framework for Road safety

A research paper that suggest an efficient approach to reduce the number of road accidents by monitoring driver's behaviour and keeping track of his daily activities and patterns.

# **Image Classifier**

(Jan 2018 - Feb 2018)

## Medialytics

An intelligent image and video classification system that tags the provided media with appropriate tag based on the content of the media. This system can be used to tag and flag inappropriate visual content in movies and other entertainment media.

## **ACADEMIC DETAILS**

- B.Tech Software Engineering SRM University Ktr CGPA: 9.29
- Intermediate (PCM)
   City Montessori School, Lucknow: 84.3%
- 10th City Montessori School, Lucknow: 85.6%
- Advance java Certification from NIIT.
- Linux Administration course by REDHAT (RHCSA).
- In-Plant training at Dixon Technologies to get an idea how an organisation works.

# **Participations and Workshops**

- Participated in a 2 Day long Hackathon held at IIT Madras.(May 2017)
- Attended Various workshops and conferences on latest technologies in the market.
  - Workshop on Git-vcs as a part of Google Fest, Hangout 15 at SRM University
  - Workshop on Angular JS organised by Google club
  - Workshop on cloud computing organised by Google club
  - Workshop on Design sprint in year 2014