

Mohan Pawar

Container Evangelist,
Java Developer



8th May 1990

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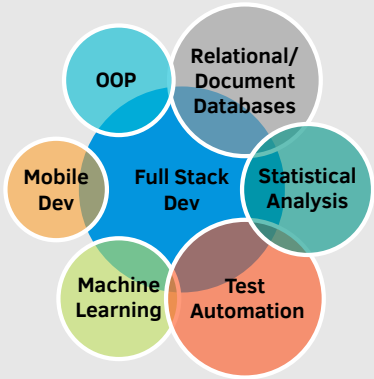


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Skills



Interests

Cloud Computing

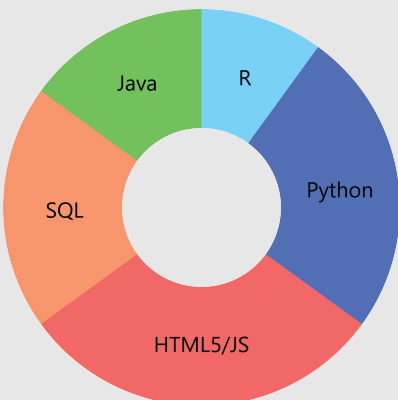
UI Design

Cryptography

Software Development

Data Mining & Statistical Analysis

Languages



Education

2013 - 2015

(Expected)

M.Tech., Software Technology

VIT University, Vellore, INDIA

Current GPA: 7.5/10, 75%

Specialization: Cloud Computing

VIT University

2008 - 2012

BEng., Computer Engineering

Kolhapur, Maharashtra, India

First Class

Shivaji University

Achievement

Sept 2015

Docker Global Hack 2

- Won First prize in "Docker Global Hack 2 Hackathon" for building a "OpTool to optimize the docker images" 🏆.

Aug 2014

Technical Symposium

- Secured 2nd Rank in National Level Technical Paper Presentation on "Cloud Computing".

Research

2015 - 2016

Research Scholar

VESIT Edu.

- Working on research projects as "Smart Scholarship Disbursement System" where the solution is totally Eco-friendly using Aadhar Bridge and respective government portals.

Experience

July 2015 -

Present

Working as Assistant Professor in VESIT from Jul 2015 to Nov 2016

VESIT Edu.

- To excel the students in data structure and computer networking subjects to create the strong base.
- Leadership in Open Source world. Guiding students with various open source projects.
- Resource Person in Cloud Domain at STTP in various college on "Docker Technology".

Jun 2012 -

Jan 2013

Intern - Java Developer

RUBIES ORIGIN SYSTEM

- To develop the Robust system to manage the received data at company regarding atoms information.
- Apply analytic techniques, and extract it with different queries using database, etc.
- Write and maintain design guides and documentation.

Oct 2014 -

May 2015

Project : Docker Orchestration with Kubernetes

Kubernetes

- To create a cluster from the instances to enhanced best utilization and ready to go development.
- Automating the service discovery and load balancing algorithms to handle the traffic in more efficient way.
- Involved in development of a Coded UI test automation framework for DuckDuckGo Search Engine in Perl, JSON#