RAHUL BHOOTESHWAR

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Date Of Birth: Feb 09, 1991 | https://rahulbhooteshwar.github.io

SUMMARY

Motivated to explore cutting edge technologies, Seeking a challenging position as a Software Engineer to gain, grow & utilize resourceful experience & creative problem solving approach for adding value to organizational operations. Experienced in service & data modeling, MEAN Stack, Hybrid Mobile apps & Web Application development with intermediate knowledge of Banking and ERP systems.

EXPERIENCE

Mastercard, Pune, India - Software Engineer - Jan 2018 - Present

- Fortune top 20 Technology company in the global payments business

Zensar Technologies, Pune, India - Software Engineer - Aug 2016 - Jan 2018

- Digital solutions and technology services company

HotWax Systems, Indore, India - Enterprise Software Engineer - Jun 2014 - Jul 2016

- Global leader in Apache OFBiz powered innovative ERP solutions

KEY TECHNICAL SKILLS

- Angular (2, 4 and beyond), AngularJS, ReactJS, StencilJS
- Node JS, MongoDB, MEAN Stack
- Build and Bundling Tools like **Gulp**, Grunt, Webpack
- Hybrid Mobile Apps with **Ionic Framework**
- HTML5, CSS3, Twitter Bootstrap (Intermediate)
- Java, J2EE, Spring, Apache OfBiz, ERP Systems (Intermediate)

ACCOMPLISHMENTS

- Implemented solutions & supporting utilities for ERP and Banking systems in order to address the real-world business problems. Delivered assignments related to data and service modeling
- Executed various POCs around the use of cutting-edge technologies like Angular, AngularJS, Node JS & Ionic framework etc.
- Experienced for designing the front-end solution architecture for ERP utilities i.e.
 Procurement, Fulfillment, Merchandising, Enterprise search & Business Analytics.
- Programmed in an integrated Payments and ERP framework environments, emphasizing on code abstraction and reuse of the framework utilities.

PROJECTS

> Mastercard

• DXP: Digital Experience Platform

This is an emerging category of enterprise software seeking to meet the needs of business groups undergoing digital transformation, with the ultimate goal of providing better user experiences quickly with in-built compliance. DXP is a complete and highly reliable framework that gives you a lot of options and tools for your solution or prototype. You use DXP and just forget all the hassle in setting up things from scratch.

GDPR: General Data Privacy Regulatory System

The General Data Protection Regulation (GDPR), agreed upon by the European Parliament and Council is the primary law regulating how companies protect EU citizens' personal data. Mastercard have implemented various portals (Attorney on Behalf, B2B, B2C, B2E etc.) for GDPR compliance.

Company Contact Manager

It is a tool which provides Member information with cross-reference lists of principal and association members by ICA number, bank identification number (BIN). This product enables user to search and manage an online database for the information needed for a contact within the system.

Mastercard Connect

It is a B2B portal, enabling secure and targeted interactions with the customers. It is delivered through a consistent, integrated and tailored workspace of applications and information, which helps to ensure that users have access to appropriate levels of functionality and data.

> Zensar

Worked as an individual contributor at Mastercard, Pune on behalf of Zensar Technologies

> Hotwax Systems

C-Dash: Web & Mobile Application for Business Analytics

POS: Point of Sale (ERP module & iPad application)

HotWax Print: LAN based automated & silent printing over http **HotWax Commerce**: Apache OfBiz powered custom ERP system

HotWax Projects: Project Management Application

Recruitment Management Application

ACHIEVEMENTS

- Open Source Contributor for Angular Project
- Angular Attack 2016: Team FAngulars secured position among top 50 teams
- Honor Code Certificate for Introduction to MEAN Stack by MongoDB University
- M101JS: MongoDB for Node.js Developers by MongoDB University

EDUCATION

Institute of Engineering & Science, IPS Academy, Indore

Bachelors Of Engineering (Honours), Computer Science, June 2014, CGPA: 8.3 (83%) **Jawahar Navodaya Vidyalaya, Shajapur**

High School with 95.6% & Higher Secondary Education (Computer Science) with 92%