**Rocky Sinha (**[Rocky28.github.io/web/index.html](http://rocky28.github.io/web/index.html)**)**

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Summary of Qualifications

* **Software Engineer** with approximately 2 years of experience with Huawei Technologies. Currently working as a Tester for the End-To-End delivery of an Online charging System for Mobile Telecommunication.
* Interested in Software Development using Java.

Professional Experience

**Tester, Huawei Technologies India Pvt., Ltd. 11/2014 – Current**

Currently working on Cambodia Smart Axiata Project as an Offshore Tester and handling Onsite Maintenance. Excellent in Customer Handling and Problem solving. Able to isolate issues and provide quick solutions. Able to maintain excellent handling and report with client.

* Telecommunication System Understanding, and Product Analysis.
* Learning of Major Modules in modern day Mobile Technology.
* Completed Major Testing of almost 30 Feature spread along 6 major versions of our Product.
* Debugging and Analysis of Defects.
* Became FPOC for Onsite Queries.
* Onsite Experience of 10 months as a Maintenance and Customer Support.
* Debugging and Analysis of Customer and System Queries.
* Part of Data Migration, and Upgrade Activities.

Technical Expertise

**Languages**: JAVA, J2EE (Servlets, JSP, JDBC)

**Web Technologies**: JSP, Servlets, Advanced JavaScript, Advanced CSS.

**Databases:** Oracle 11g, Microsoft Access.

**Tools**: Netbeans.

**Version Control**: GitHub.

**Reporting Tools:** Jasper Reports

Technical Experience

**Project Name: Online Movie Ticket Booking (**<https://github.com/Rocky28/Moviezone>**).**

**Role:** Web Designing & Servlet Code

**Description:** BookMyShow style booking interface, simplified with basic seat selection, ticket booking, user login and account management, Admin section inventory management, Ticket PDF generation.

**Tools & Technologies:**

Java 1.7, JSP, Servlets, JavaScript, Advanced CSS, Oracle 11g, Netbeans 7.1.1, Jasper Reports (iReport3.1.1)

**Key aspect:**

System Design and Development, Extension of Database from Servlet, Designing iReport.

**Project Name: Chat Component (**<https://github.com/Rocky28/Uchat>**).**

**Role:** Website Design, Development, Database operations

**Project Description:** Build a chat application inside a public social interaction enabled website.

**Tools & Technologies:**

Java 1.7, JSP, Servlets, JavaScript, Advanced CSS, Oracle 11g, Netbeans 7.1.1, JMS (Java Messaging Service)

**Key aspect:**

Designed JMS and Database based Messaging System, surrounded by Facebook Style Status and Comment Window.

**Project Name: BiddingZone (**https://github.com/Rocky28/BiddingZone**).**

**Role:** Website Design, Development, Database operations

**Project Description:** An integrated Bidding Arena for major Auctions contested by 2 or more people.

**Tools & Technologies:**

Java 1.7, JSP, Servlets, JavaScript, Advanced CSS, Oracle 11g, Netbeans 7.1.1.

**Key aspect:**

Idea is to create an organized Bidding environment.

Certification and Achievements

* J2EE Certification.
* Awarded Best Tester.
* Awarded Best Performer in Cambodia Smart Project.

Personal Details

**Date of Birth:** 28/04/1991

**Sex:** Male

**Nationality:** Indian

**Marital Status:** Single

**Hobbies:** Gaming, Sports, Music

**Languages Known:** English, Hindi (Read/Write/Speak)