HIMANSHU KESARVANI

A - 302, Jyothi Residency, Gauthmi Enclave Kondapur, Hyderabad – 500084

CAREER HIGHLIGHTS

- Innovative and passionate developer having professional experience in building optimized and adaptive software, mobile applications, web applications and reusable components.
- Versed in both agile and waterfall development techniques
- Skilled in requirements analysis and project documentation
- Ability to quickly adapt current and emerging trends and technologies
- Proficient in coding and developing the new program

KEY RESPONSIBILITY HANDLED

- Build reusable code and libraries for future use
- Ensure the technical feasibility of UI/UX designs
- Optimize application for maximum speed and scalability
- Collaborate with other team members
- Develop new user-facing features
- Maintain code quality and standard

EMPLOYMENT

Software Engineer

MAQ SOFTWARE

January, 2014 - Sep, 2015

Email: himanshukesarvani@outlook.com

Mobile No: +91 - 7702489286

• Worked at MAQ Software, Hyderabad as a Software Engineer from January 2014 – Sep, 2015

Software Engineer

eKincare (Aayuv Technologies Private Limited) Sep, 2015 – till date

• Currently working in eKincare, Hyderabad as a Software Engineer.

PROJECT EXPERIENCE

INDUSTRIAL PROJECTS:

- Wellness Portal
 - **Environment:** Ruby on Rails
 - **Technology used:** JavaScript, HTML5, jQuery, Bootstrap, CoffeeScript, Google Maps
 - Roles and Responsibilities:
 - o Implementing a full functional portal which will be used as (SaaS)
 - o Implemented all the required analytics charts using chartkiq library
 - o Implemented recommendation engine to send reminder to users
 - o Implemented on portal notification for any health related event

Health Packages Search Engine

- **Environment:** Ruby on Rails
- Technology used: JavaScript, HTML5, jQuery, Bootstrap, CoffeeScript, Google Maps
- Roles and Responsibilities:
 - o Implemented health tests search functionality.
 - o Implemented appointment booking functionality with payment gateway integration
 - o Created jobs to fetch updated health package data on daily basis
 - Implemented functionality to get nearest diagnostic center for selected package using Gmaps

• eKincare (Health Care Portal)

- **Environment:** Ruby on Rails
- **Technology used:** JavaScript, HTML5, jQuery, Bootstrap, CoffeeScript, Ruby on Rails, Turbolinks
- Roles and Responsibilities:
 - o Implement analytics charts using D3, and highcharts chart library
 - o Create modular UI and integrate with portal
 - o Implement front-end related functionality, using Coffee Script

• Issue Tracker(Office 365 based web application)

- **Environment :** Office 365
- **Technology used:** Angular JS, HTML5, jQuery, Bootstrap, REST
- Roles and Responsibilities: Led the team from front

- o Participate in regular conference calls with onsite and customer team, elicit requirements from them, provide daily progress updates and discuss blockers, design approaches
- Participate in the full life cycle of development from requirement analysis, specification and design through implementation, testing, deployment, maintenance and support
- Perform proof of concepts for checking task feasibility and early customer feedback
- Implemented 'World Heat Map' using JavaScript, showing each country issue with their issue priority.
- Implemented zoom functionality to the world map so that user can zoom to specific country and if select country only country map highlighted.
- Integrated 'Heat Map' with SharePoint list so that every time a country priority changes it reflects on map on real time using REST.

Usage Stats(Web based application)

- **Environment:** SharePoint on premise, SQL Server 2015
- Technology used: HTML5, ¡Query, Bootstrap, REST
- Roles and Responsibilities: Estimation, design and development of various modules.
 - Bug fixing and maintenance of the product
 - Coordinated with other teams working on the same project
 - Implemented various charts, custom pop up, and drill downs

Seller Workbench (Windows 8.1 desktop app)

- **Environment:** SharePoint on premise, SQL Server 2015
- Technology used: C#, JavaScript, HTML5, SSIS, SSAS, T-SQL
- Roles and Responsibilities:
 - Analyzed the requirements and developed the assigned modules and unit testing.
 - Implemented different types of charts to show sales statistics
 - Designed and created SSIS packages to extract, transform and load data from upstream source.

Event Tracing (JavaScript plugin)

- **Environment: IIS, SOL Server 2014**
- **Technology used:** C#, JavaScript, T-SQL
- **Roles and Responsibilities:**
 - o Implemented generic client side so that every project only need to add reference of code snippet
 - Reduced server load by writing function to record events in local file and send to server periodically.

Charts Templates (JavaScript Library)

- Technology used: JavaScript, ¡Query
- **Roles and Responsibilities:**
 - Analyzed the requirement across different projects
 - Implement generic code for bar chart, and pie chart

EDUCATION

Bachelor of Technology Kamla Nehru Institute Of Technology, Sultanpur (U. P.) **Intermediate (HSC)**

Secured 72.16% July 2006 - May 2008

September, 2009 - May, 2013

Hanumat Intermediate College - Kalakankar, Pratapgarh (U. P.)

Secured 67.8%

High School (SSC)

July 2004 - May 2006

Inter College Sangramgarh - Sangramgarh, Pratapgarh (U. P.)

Secured 74.16%

CERTIFICATES

- Microsoft Certified Professional (MCP): Developing Microsoft SharePoint Server 2013.
- Microsoft Certified Professional (MCP): Querying Microsoft SQL Server 2012.

SOFTWARE SKILLS

- C, Node is, JavaScript, jOuery, Angular JS, HTML 5, XOuery, Android, Coffee Script, Ruby on Rails, Bootstrap
- Android Studio, Visual Studio 2013/2012, Microsoft SQL Server 2012/2014, Eclipse IDE, SharePoint 2013, Vim