**KUNAL ASAWA**

**Contact No.:** +91-7448113537, **E-Mail:** kunal.asawacs@gmail.com

To obtain a creative position in an organization that gives an opportunity for a rewarding career, while contributing to the symbolic growth of the organization with technical, innovative and logical skills.

**PROFILE SUMMARY:**

* Having nearly 3 years of experience in Software Development, Web Design in IT industry.
* Gained exposure in end-to-end development of software products from requirement analysis to system

study, designing, implementation, debugging and unit testing..

* Also having 6 months experience in Python3.
* Maintained Web based applications on Maven and Tomcat servers.
* Expertise in making innovative UI Dashboards using latest High End UI technologies.

## **EMPLOYEMNE DETAILS:**

Currently working as a Software Engineer at Tech Mahindra Limited (July 2016 - Till Date).

**ROLE:**

* **GEM Dashboard Development**
* **Technology :** HTML5, CSS3, JS, jQuery, Bootstrap Framework, UNIX, Tomcat server.
* **Description :** GEM is a Dashboard that gives a UI for various production

support applications to give status reports and report outages if any, along with sending out emails and current status of CR’s.

* **Responsibility**
  + Customization of code as per client requirements.
  + Changing the UNIX scripts if required from backend.
  + Maintenance and configuring new changes if required.
  + Coordinating needs / enhancements, customization, software-related issue of clients to provide solutions in adherence to delivery schedules.
* **Business Impact Analyzer**
* **Technology :** HTML5, CSS3, JavaScript, jQuery, Bootstrap and Angular Framework, Maven
* **Description :** BIG is a tool that is created to provide an automatically generated Business

Impact document after getting some minor inputs from the user about the issue and based on the inputs it processes them as per AI/ML technology to present a report to the user.

* **Responsibility**
  + Building an interactive UI for the application using the latest UI technologies single handedly.
  + Also involved in the requirement analysis and prototype building.
  + Meeting deadlines and Turnaround Time without compromising quality norms and defining and adhering to SLAs defined.
* **fa.AI**
* **Technology :** HTML5, CSS3, JavaScript, Angular6 and Bootstrap Framework, Tomcat server
* **Description :** fa.AI is an interactive Chabot which is an interactive Recommender and

Mediator having a dashboard for its configuration that provides user with settings such as giving alerts on pending CR, giving solutions to any outages based on previous data using a cognitive artificial intelligence and NLP.

* **Responsibility**
  + Maintenance and enhancement of current fa.AI dashboard.
  + Responsible for designing the tool using high end UI technologies.
  + Implementing new changes as per client needs.

**TECHNICAL SKILLS:**

* Web Technologies : HTML, CSS, Java Script, JQuery, Bootstrap, Angular 6.
* Application Servers : Tomcat, Maven
* Database : MS SQL Server.
* Platform : Windows 7, Windows 10, UNIX.
* Tools : Eclipse, Microsoft Visual Studio, Jenkins, Putty.

**EDUCATION:**

**B.Tech (Computer Science)** from Arya College of Engineering and I.T., 77% marks, Rajasthan Technical University, Kota..

**PERSONAL DETAILS:**

* **Date of Birth :** 7th July, 1994
* **Sex :** Male
* **Hobbies :** Basketball, Cricket.
* **Languages known :** English, Hindi

**DECLARATION:**

I do hereby declare that the above information is true to the best of my knowledge**.**

**KUNAL ASAWA**