

KHUSHBOO SINGH

Phone: +91 7264006365 | 9455607780

Email: khushboosingh370@gmail.com

LinkedIn: www.linkedin.com/in/imkhushboo

PROFILE SUMMARY

- 2.8+ years of work experience in Front end development and application enhancement in Infosys.
- Rich exposure of handling client and project management activities entailing planning, application maintenance & enhancement, progress monitoring and delivery as per norms while keeping in mind Quality and Performance to be the final goal.
- Efficiently worked on HTML5, CSS3, Bootstrap 4 and JavaScript. Also Worked on Selenium for testing applications during application enhancement projects.
- Efficient skills in Database handling using SQL/Oracle and PL/SQL.
- Skilled in MS Excel/MS PowerPoint.
- Unit testing/Smoke Testing of developed system.
- Fixing of defects and providing post implement support for the developed system.

EXPERIENCE

NOV 17 – PRESENT	INFOSYS	SENIOR SYSTEMS ENGINEER
APRIL 16 – OCT 17	INFOSYS	SYSTEMS ENGINEER
NOV 15 – OCT 17	INFOSYS	SYSTEMS ENGINEER TRAINEE

PROJECT WORKS

DASHBOARD DEVELOPEMENT

Technology : HTML5/CSS3, Bootstrap4, JavaScript

IDE/Tools : Visual Studio Code, Brackets, Eclipse

Description : A platform where all the upcoming events that must be done by team in upcoming weeks are flashed. Trending blogs are published. Onsite/Offshore communication channel is created over there if some generic information need to be passed. Also, Recordings/Sessions were stored to make every employee up to date.

Role : My role was to design the UI part of the dashboard.

APPLICATION SUPPORT & MAINTENANCE

Technology : HTML5/CSS3, Bootstrap4, JavaScript

IDE/Tools : Visual Studio Code, Brackets, Eclipse

Description : Adding functionalities and debugging bugs in already exiting application. Also, providing post implementation support for limited period to analyze the newly functionality added.

Role : Adding UI related functionalities and debugging bugs.

AUTOMATION PART

- **ServiceNow Ticket Logging Automation**

Worked on automating Ticket creation and acknowledging mails in Service Now. Selenium and R language are widely used to complete this automation script. I have worked on Functional part (flow of automation work) and on selenium in this project.

- **PCX Application Access Ticket Automation**

Worked on automating Ticket creation and acknowledging mails in Service Now. Selenium and R language are widely used to complete this automation script. I have worked on Functional part (flow of automation work) and on selenium in this project.

- **Weekly Status Report/Monthly Status Report (WSR/MSR)**

From Offshore Team, I am working as Editor/Reviewer to create and present Weekly/Monthly Status Report to Clients for Frontline as well as for Advance Team

PUBLIC PROPERTY MAINTENANCE APPLICATION

Language : HTML5, CSS, Bootstrap 4, JavaScript

Tools/IDE : Visual studio Code

Description : An app that supports proactive and reactive maintenance of public properties and spaces like roads, streetlights, dustbins, gardens etc. My role was to design a front-end interface for the application through HTML/CSS and Bootstrap. A kind of ticketing system for the application was developed. For every new maintenance activity, a ticket needs to be logged which will be monitored and will be updated according to the work being done.

ENHANCEMENT OF APPLICATION FLOW

Description: Added and modified existing SQL procedures to flow data between two applications according to the business users need using Oracle 10g database.

Team Size : 1

ACHIEVEMENTS

- Recipient of **Google | Udacity Front End Nanodegree** Scholarship.
- Certified in **Digital Marketing by Google Digital Unlocked**.
- **INSTA AWARD** – Won Consecutive 2 Insta Award in Nike Account for exemplary performance.
- **SPECIAL INCENIVE AWARD:** Received special incentive award for contributing in Frontline work along with Advance Team work and Automation work in NIKE account.
- **TECHZOOKA HACKATHON** – Won Techzooka Hackathon organized by Hinjewadi Organization for developing Public Property Maintenance application for Pune Citizens. We developed an app

that supports proactive and reactive maintenance of public properties and spaces like roads, streetlights, dustbins, gardens etc. We have used HTML5, CSS, Bootstrap and JavaScript to build the same.

- **Internship from TCS** as Project Trainee with **iON Assessment**.

DOMAIN/TECHNICAL EXPERTISE

- IDE's : Visual Studio Code, Brackets, Eclipse
- Database : MySQL/Oracle
- Technologies : HTML5, Bootstrap3/4, CSS3, JavaScript, Selenium, Windchill, Java
- Tools : Service Now, Coach, IXP, WCC

TRAINING

- Stream based training in .NET at Infosys Mysore, Karnataka
Website development of an Insurance Company using .Net.
- Generic training in Python, SDLC, & Database at Infosys Mysore, Karnataka
Tennis Project in Python during Generic training in Infosys.
- Internship from TCS as Project Trainee with iON Assessment.

EDUCATION

2015	B. TECH CSE	PSIT COLLEGE OF ENGINEERING, KANPUR
2011	INTERMEDIATE	KENDRIYA VIDYALAYA, KANPUR
2009	HIGH SCHOOL	KENDRIYA VIDYALAYA, KANPUR

PERSONAL DETAILS

Date of Birth : 02, SEP 1994
Father's Name : Balwan Singh
Permanent Address : Bhauti, Kanpur
Temporary Address : Megapolis, Phase 3, Pune

DECLARATION

I hereby declare that all the above given particulars and details are true and complete to the best of my knowledge.

(Signature)