

DEEPIKA BEKAL

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CAREER SUMMARY

- Professional with testing experience on key projects for the US government at one of the big four consulting firms.
- Education: Bachelors in Electronics Engineering, graduated with Distinction.

AREAS OF EXPERTISE

- | | | |
|-------------------------------|-------------------|-------------------------|
| ▪ Automation Testing | ▪ Test planning | ▪ JIRA |
| ▪ Manual Testing | ▪ Git and GitHub | ▪ SQL |
| ▪ Strong interpersonal skills | ▪ Web Development | ▪ Programming Knowledge |

PROFESSIONAL EXPERIENCE

Deloitte Consulting India Pvt Ltd

03/2013 – 10/2015

System Engineer (Testing) - Healthcare domain

- Worked as a test engineer on key projects for US Government. The project was an implementation of the Medicaid Eligibility Determination system for US Govt. A custom development project that deals with implementing an Integrated System that would assist in eligibility determination for the people in the state. On a broader view, the system works as a holistic model which helps the Case Worker to determine the eligibility in different US Health Plans like Medicaid, SNAP and TANF.

Responsibilities:

- Understanding the application and gaining functional knowledge expertise.
- Understanding working of different tracks like Functional, Correspondence, Eligibility and Medicaid in the application.
- Independently handled different modules of the project.
- Involved in defect management – recreation, logging, reporting and tracking using JIRA & regular follow-ups on the same in Daily Stand-up.
- Creating test plans, test scenarios, test cases, test conditions. Executing test cases for different functionalities.
- Responsible for smoke testing, sanity testing, defect retesting, regression testing, system testing, Integration testing, functional testing, exploratory testing.
- Managing a team of four by assigning tasks, solving problems, gathering status reports by EOD.
- Conducting KT sessions to the new members of the team.

Tesco HSC

05/2010 – 2013

Associate Technical Support

- Responsible for resolving technical issues related to proprietary software. The job involved communicating with onsite staff, testing various applications in the units and resolving issues.
- Responsible for Providing Level I support. Handling Service Request and transferring incident to the next level.
- Managing the incidents which will occur in the IT infrastructure and maintaining the agreed upon SLA with the customer (Tesco Business Units).

EDUCATION

University of Toronto School of Continuing Studies

02/2021 – 07/2021

Full Stack Web Development Collaborative Projects:

Covid Now

- Developed an interactive web application that provides Covid-19 information and latest Covid-19 news for the country searched by the user. Single handedly worked on integrating 2 server-side APIs (VACCOVID and COVID-19 News) into the application by using fetch API requests, receive and parse data in the JSON format.

Live the outdoors

- Developed an interactive web application for the hikers to browse through various nature trails. Users can sign up, add trails to Favorites and mark them as completed. Single handedly created front end for the 2 pages (Dashboard and Trail Page) of the application by conditionally rendering the elements (using handlebars) and UI for the respective pages (using jQuery).

The Community Gallery

- Developed an application to feature art. Artists can upload their art which will be voted by the users and then bought. Created the login, sign-up and homepage front end for the application using React. Responsible for look and feel of the application. Responsible for Project Management and follow-up using GitHub, Kanban boards, Slack and Zoom. Collaborated with team members from different time zones using Agile Methodology.

Bachelors in Electronics and Communication Engineering

2005-2009

Visveswariah Technological University, Bangalore, India

Passed with Distinction (75.1%). Ranked among the top students in the B.E program.

CERTIFICATIONS

- Manual and Automation testing certification from Seed Infotech.
- Full Stack Web Development certification from University of Toronto School of Continuing Studies.
- Selenium Automation Testing certification from Udemy (yet to receive).
- Java Certification from Manipal Institute of Computer Education (MICE). Secured 86% in the JAVA Certification Exam.
- Proficient in HTML, CSS, JavaScript, jQuery, Bootstrap, MongoDB, React, Express, NodeJS, REST API, React, Selenium Automation Testing, SQL.
- Good communication skills and ability to interact with all stakeholders.

ACHIEVEMENTS

- Won award for excellence "Going to the Sun", Spot Award, etc. at Deloitte Consulting India Pvt Ltd
- Ranked among top students in electronics engineering