Yashasvi Kumar

Phone: +16692648687 | **Email:** rodyashasvi@gmail.com | **Visa Status**: Legal Permanent Resident of USA
Address: 455 Firloch Avenue, Sunnyvale, CA 94086**| [LinkedIn](#)** | [GitHub](#)

Career Objective:

Seeking a software developer position in a challenging and competitive environment where I can improve my skills and knowledge, while positively contributing to the growth of the organization.

Technical Skills and Tools:

- **Programming Languages:** Java, Python
- **Tools:** Selenium, Jenkins, Maven, Notepad++, Salesforce, HubSpot, WordPress, GIT
- **Web Technologies:** JavaScript, NodeJS, Html, CSS, Bootstrap
- **Databases**: MySQL, MongoDB, Oracle

Work Experience:

Programmer Analyst, Ozen Engineering, Sunnyvale CA   November 2020 – Current

Skills Acquired: WordPress, Python, REST API, ThingWorx, Salesforce, HubSpot
- Developed highly visible responsive WordPress webpages based on requirements and designs and guided other team members on WordPress to ensure knowledge is distributed among the team.
- Collaborated with team members on Web Scrapping using Python and giving inputs to ThingWorx environment using REST API.
- Worked on configuring standard objects and modules including validation rules, formulas, record types and page layouts in Salesforce.

Programmer Analyst Trainee, Cognizant Technology Solutions, Pune, India   August 2020 – October 2020

Skills Acquired: NodeJS, HTML, CSS, MongoDB, Express, JavaScript

- Contributed to the development of a website that is a responsive design based node.js application with features such as basic authentication, user sign-up, create & delete posts, and upload pictures.

Internship, Cognizant Technology Solutions, Pune, India   January 2020 – June 2020

Skills Acquired: Java, Selenium, Jenkins, Maven, REST API, GIT, Postman

- Executed a Quality Assurance project involving manual and automated testing of a website functionality using Selenium. Wrote test cases and scripts in Selenium and Java. Learned to execute smoke and regression testing suites in Jenkins.

Projects:

- **Phone directory application using doubly linked lists**   July 2017
  Skills Acquired: Java, Sorting Algorithms, Doubly Linked List LinkedList, Binary Search
  This project can demonstrate the working of contact book applications. Typically, phone book management encompasses adding, searching, sorting, and deleting operations.
- **Keyword Extraction for Search Engine Optimization**   January 2019
  Skills Acquired: Software Engine Optimization, Information Retrieval Technique (TF-IDF), Python

  In this project, we use python3 along with its various libraries to extract text from different websites and then we analyze that text to gather the N keywords for Search Engine Optimization.
- **Sorting Visualizer**   August 2020
  Skills Acquired: JavaScrip**t,** Html, CSS, Sorting Algorithms
  This project helps one to visualize different sorting algorithms using JavaScript.

Education:

Chandigarh Engineering College, Punjab, India
Bachelor of Technology - Computer Science Engineering   August 2016 – June 2020
Cumulative GPA: 8.4

Achievements:

Built Webpages and coached the Team for a project in All India Hackathon and achieved 3rd rank.   February 2018