

Yogesh Parihar

[Portfolio Website](#) • [LinkedIn](#) • [Github](#) • Toronto, ON

Skills

| | |
|----------------|--|
| Programming | Java • Python • C • C++ • JavaScript. |
| Web & Database | HTML5 • CSS3 • MySQL. |
| Frameworks | Bootstrap • JavaSelenium • ReactJs • NodeJs. |
| Tech | Git • Unix • Chrome Dev Tools • VS Code • Eclipse • Unix • IntelliJ • MS Office. |
| Languages | English • Hindi. |

Experience

Cognizant - Pune, India

July, 2020-Aug, 2021

Programmer Analyst

- Worked with a team that was held responsible for Testing a Web Application For successful deployment.
- Followed agile methodology and implemented our exponential thinking for design test script using Java Selenium.
- Created end to end innovative solution scripts for testing of the web application and improving efficiency of the app by 30%.
- Acquired knowledge in end-to-end Agile process for Software development life cycle. Active Communication and Participation in all aspects of work and social interaction.
- Used: **Java Selenium • Git/GitHub • Microsoft SQL server • Azure Devops.**

Projects

Personal-Portfolio

Dec, 2021-Jan, 2022

Personal-Project ([Website](#))-([Github](#))

- A website to walk the web user through my interest, tech-skills and projects that I have developed till date.
- Implementation of media queries to make the website device independent and 100% responsive.
- Designed wire-frame and layout and deployed the website using netlify.
- Used-**HTML, CSS, Javascript.**

E-Commerce Website

Sep, 2021-Dec, 2021

Coursework Team-Project ([Github](#))

- Lead a Team of 5, Arranged Meeting, Designing Wire-Frame, helped team debug etc. Final grade of **100%**
- Created Fully Responsive entire Landing Page and About Us page for the website.
- We created a full responsive front-end design of the website with 90% of the options present in the e-commerce website.
- Used-**HTML, CSS, Bootstrap.**

Sorting Visualizer

Nov, 2021-Jan, 2022

Personal-Project ([Github](#))

- Sorting web app that takes an array and implements 90% of the sorting algorithms (i.e merge sort, selection sort, quick sort etc.).
- Used sorting programming methodology and created a web interface to make it easier to use for users.
- Designed and implemented the website from scratch and optimised the complexities of the sorting algorithms.
- Used: **HTML • CSS • Javascript • ReactJS • NodeJs.**

Education

Bachelor of Engineering, Computer Science. GPA: 7.67/10.0

2016-2020

Chandigarh University – Punjab, India.

Courses: Data Structures, Design & Analysis of Algorithms, Java OOP, Operating Systems, C++ Program Design, Computer Networks, Database, Computer Architecture, Theory of Computation.

Post-Grad Diploma, Computer Software. GPA: 3.58/4.00 (1st, Sem)

2021-2023

Lambton College – Toronto, ON, CA.

Courses: Programming Logic, Web Development, Python Programming, Design of Database, Project Management.

Interest & Achievement

Interest | Basketball, Football, Competitive Coding, Cooking.

Achievements | 4199 Global Rank-Google Hashcode2019, Senior State Bronze Medal-Basketball.