

NIRAV SORATHIA

Toronto, Canada · +1 437-925-6477

sorathiyanirav91@gmail.com · www.linkedin.com/in/nirav-sorathia · <https://github.com/Nirav2311>

EDUCATION

January 2018 – April 2020

Computer programmer analyst (advance diploma), George Brown College

Relevant Courses:

- Web Application Development (Java)
- Full Stack Development (MEAN, MERN)
- DevOps (CI/CD pipeline, Bash, Git)
- Agile Software development

July 2013 – June 2017

Computer Engineer (Bachelor of Engineering), Government Engineering College Gandhinagar

EXPERIENCE

April 2016 – May 2017

Internship Trainee, Softvan

- Complete detailed programming and development tasks for front end as well as back-end.
- Participated in the full life cycle of software development, code, maintained continuous integration and deployed code on upper environments.
- Delivered projects within the stipulated deadline and continuous communication to carry out changes as per client's demand

PROJECTS

- Players Lobby (MERN)
- Todo App (React)
- Chat Application (Socket.io)
- My Gamer Lobby (Node, Express js)
- Inventory Management System (Java, Google Cloud SQL)
- Link to Projects: <https://nirav2311.github.io/>

SKILLS

TECHNICAL

- **Programming language:** Java, React, JavaScript, HTML5, CSS3, PHP
- **Database:** SQL, MongoDB, Google Cloud SQL
- **Cloud Platform:** GCP (Google Cloud Platform)
- **Software tools:** Visual Studio code, GitBash, SQL server
- **Framework:** WordPress, Bootstrap, MVC, Express, Laravel

CERTIFICATION

- GCP Essential (Creating a virtual machine, Getting Started with Cloud shell & gcloud, Kubernetes Engine: Qwik Start, Set up Network and Http Load Balancers)
- Imagine Digital India Summit (Cloud Computing)

QUALIFICATION

- Ambitious, self-motivated with a great sense of humor
- Broadminded with a habit of following an unprecedented approach to solve a problem
- Adaptive, quick learner and passionate with willingness to learn new tools and technologies

ACTIVITIES

- Volunteer at SMVS (Swaminarayan Mandir Vasna Sanstha) since 2014