

BHAVYA SHAH

Address: 51 Roberts Field Cres, On, Toronto, M1R2X1

Phone: +1 404-543-9293

bhavyashah9612@gmail.com | **Email**

<https://www.linkedin.com/in/bhavya1396shah> | **LinkedIn**

OBJECTIVE

Hello I, myself looking for a Web Developer position. Past one year I have got studying Mobile App Dev course which I did projects based on IOS, Android and Web. Now I have got under Web part where I experience and practice in Angular and little React. Am now hugely focused with html, JavaScript, jQuery & Css.

PROJECT

June' 2020

Recipe Website

Made with Angular

- This recipe website is included with backend Firebase database and authentication.
- Made by me. Added components, routing module and dependency injection.
- Connecting most of the components with services. Included an Auth Guard to secure backend from customer with firebase.
- [Website/13](#)

April' 2020

My-Website

Made with JavaScript

- Working on my single page website, to better cover things of what I had done past with my experience.
- Created with plain JavaScript and jQuery.

April' 2018

Health Seva

Made with Android

- Purpose: Final year capstone project
- Aim: When specific symptoms are selected, a known disease will be generated based on that symptoms
- Integrate firebase storage in Android
- Created within 4-5 months in a team of 2

OTHER

Mar' 2019

Green Cross Society

Pm – not really

- A capstone project was created on how to deal with pandemic situation such as Earthquake, Flood and Drought
- A link to Project: [drive/google.com/abcdef](https://drive.google.com/abcdef)

EDUCATION

2014 - 2018

Gujarat Technological University

Bachelors of Engineering – [Computer Science](#), 9.3/10 CGPA

Gujarat, India

2018 - 2019

Sault College

Post Graduate – [Project Management](#), 3.15/4.00 GPA

Sault Ste Marie, Ontario, Canada

2019 - 2020

Centennial College

Post Graduate – [Mobile App Development](#), 4.15/4.5 GPA

Centennial College, Toronto, Canada

OTHER TOOLS

Web – Html, Js, jQuery, Css, Bootstrap

Android – Java, Xml

Database – Firebase