# Bijaya Manandhar

Software Developer

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I am a self-motivated **Software Developer** specialized in front-end and back-end development with experience in different fields including teaching and working in teams.

Seeking to work as a **Full-stack Developer** · Willing to relocate, or work remotely · US citizen.

## **♦ KEY SKILLS**

➤ Languages & Frameworks: JavaScript, Python, Ruby, HTML, CSS, NodeJS, Expres

> Management & Deployment: Git, Github, Heroku, Command-line

> Libraries & Databases: JQuery, Bootstrap, SQL, MongoDB, PostgreSQL

> Methodologies: Object Oriented language, MVC Pattern, Test Driven Development,

Responsive Design, Authentication, User Stories, Wireframing,

Agile Development/Scrum

## **♦** EXPERIENCE

> P/T Cashier: Grocery Outlet, Alameda (9/2017 - 12/2018)

A platform where I am always able to keep customers happy with greeting and other services.

- Greeted customers visiting the store
- Worked as cashier at cash register
- Successfully fulfilled responsibilities of rearranging and fronting of commodities
- Checked and managed to reorder different items for stocking

## > Freelance Developer: Freelancer (1/2017 - 12/2018)

Created and Deployed several Web application from scratch using different technologies

- Web applications that uses front-end technologies and displays current weather of the city.
- App developed by using different technologies to render randomly generated inspiring quotes which then can be posted to users' social media account directly.
- Different static web-sites.

# > P/T Private Tutor:: Math Tutor (1/2010 - 10/2016)

Taught math to HS students in the SF Bay Area on one-on-one basis.

- Tutored students who struggled with math at High Schools
- Helped students of Learning Center at Peralta Community College
- Helped clients of Oakland Rehab Center by visiting their houses and tutoring the subjects they struggled with including math and accounts

# ♦ PROJECTS

- ➤ My Organizer: World News, Weather and Quotation In a Single App
  - A website created and deployed by using the technologies such as <u>JavaScript</u>, <u>NodeJS</u>, <u>ExpressJS</u>, <u>jQuery</u>, <u>and MongoDB</u>.
  - Takes input from several API libraries and displays
  - Signed in users may save and/or delete received from API libraries
  - Hyperlinks to Launch and Repository

- > Story Teller: A Website for Writers and Readers
  - Web application that allows signed in writers to post articles for public
  - Signed in readers may post and edit comments on the articles they read
  - Writers may keep or delete the comments they receive
  - Languages and technologies used: <u>JavaScript, HTML, CSS, Bootstrap, Jquery, Django and MongoDB</u>
  - Hyperlinks to <u>Launch</u> and <u>Repository</u>

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## > Random Quote: An Inspiring Website

- Website artistically created by using public API library to display inspiring quotes delivered by different famous persons of the world
- Users may read the quotes, then post straight to their social media if they want
- <u>JavaScript, HTML, CSS, Bootstrap, Jquery</u> are the technologies used
- Hyperlinks to <u>Launch</u> and <u>Repository</u>

## > Weather App: Weather tracker

- An app that provides the current weather report of any city that user wants of
- JavaScript, HTML, CSS, Bootstrap, Jquery are the technologies used
- Hyperlinks to <u>Launch</u> and <u>Repository</u>

## **♦** EDUCATION

- ➤ Web Developer Immersive: General Assembly, San Francisco (10/2018 02/2019)
  - Full time immersive student in Web Development program that included 480+ hours of in-person professional training over 12 weeks.
- > Bachelors of Science: Tribhuvan University, Kathmandu
  - A full time comprehensive three year course acknowledged by US and all other countries with Physics and Math as major.