RAM SAH
Full Stack Web Developer

West Chester, PA- 19382

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Portfolio: <a href="https://ram-sah.herokuapp.com">https://ram-sah.herokuapp.com</a>

## **OBJECTIVE SUMMARY:**

Obtain a position as a Developer where I can continue to grow as a professional and improve in the area of Web Development. Passionate, detail-oriented Full Stack Web Developer. Highly enthusiastic about coding and learning new materials. Prepared to excel under stressful situations and maintain a sense of humor to collaborate with a team in a productive, positive manner across fast paced settings.

## **TECHNICAL SKILLS:**

**Browser:** HTML5, CSS3, JavaScript, ¡Query, Bootstrap, Handlebars

**API Interaction:** APIs, JSON, AJAX, Database Firebase

Server Side: Node.js, Express.js, Creating APIs, MVC, User Authentication, ORM

(Sequelize)

**CS Fundamentals:** Algorithms, Data Structures

**Databases:** MySQL, MongoDB

**Dev Tools:** Heroku, and Git, GitHub.

**Cutting Edge Development:** React.js

#### PROJECTS/ HOMEWORK:

- 1.) Project-2: Wine 'A' Lot Management System is a reporting dashboard to quickly visualize historical sales data to make data driven decisions. *Technology Used*: Express Handlebars, MySQL, Sequelize, Bootstrap, JavaScript, MVC, Travis, eslint, Moment, API, Amchart, JawsDB => :Project-URL :GitHub-Repo
- 2.) **Project-3: Veteran Discount App** is a Full Stack App with a database of all businesses that offer a Veterans discount, what that discount will be, a map with the closest location, and a scannable QRcode that eventually would be used to scan at the business of users choosing. *Technology Used:* ReactJs, JavaScript, Express, Mongoose, Yelp API, Google Map API, Bcryptjs, jsonwebtoken, QRcode, MongoDB => :Project-URL :GitHubRepo
- 3.) **Employee-Directory App** helps the user to view their entire employee directory and have quick access to their information. *Technology Used:* React.js, NodeJs, JavaScript, Axios, API, Moment, Font Awesome => : Project-URL : GitHub-Repo
- 4.) **Eat-Da-Burger App** is a Restaurant Application that lets users input the names of the burgers they'd like the eat. *Technology Used:* Handlebars, JavaScript, Express, JawsDB Heroku =>:Project-URL :GitHub-Repo

## **EXPERIENCE**:

- Worked as Store Manager at Convenience Store, Jan-2016 2020. West Chester, PA 19380.
- 6 Months Coding Experience as a Student from Penn LPS Boot-Camp.
- Current Working as a Full Stack Web Developer Tutor on Trilogy Education.

#### **EDUCATION:**

# Certificate, Full Stack Web Development:

Penn LPS Boot-Camp, <u>University of Pennsylvania</u>, PA, USA

Master's in social science: <u>Thibhuvan University</u>, Nepal.

March- 2008

Bachelor in Mathematic: <u>TRM Campus</u>, Birganj, Nepal.

July- 2002

**CITIZENSHIP:** United States Citizen