RIPUJIT S. BAMRAH

rj.bamrah@gmail.com | linkedin.com/in/nonbunrah/ | github.com/nonbunrah

(408) 209-0377

SKILLS

- Skills: HTML, CSS, JavaScript, React, SQL, NoSQL, MongoDB, Java, Node, Express, RESTful API, Git, GitHub
- Languages: Punjabi (fluent), Hindi (conversational)
- Certifications: CPR & AED

PROJECTS

GA Capstone Project - Full Stack Calendar Scheduling App

San Francisco, CA

January 2020

Developer

Developed calendar / scheduling application to log events on distinct dates

- o Designed and created wireframes, use-cases for website, and API
- o Gave application full CRUD functionality
- Developed application using React is, SQL, Express Node and Moment is (JavaScript Library)

GA Collaboration Project - Stormchaser Newsletter

San Francisco, CA

Developer

- December 2019 Collaborated in a team with a UI/UX designers to create a newsletter submission form to help easily submit information
 - O Designed, created, and launched a "stormchasers" submission form website
 - Designed functional flows on website for user interface and experience
 - Used React.js to design front-end for application with full CRUD functionality

UNR Capstone Project - Dog Nanny Client Website

Reno, NV

Developer

January 2019 - May 2019

- Developed website for client that allows them to store and alter user information
 - Used HTML, CSS, and Ajax for front-end development
 - Used SQL for back-end development
 - Team utilized SCRUM and agile methodologies to complete tasks efficiently and effectively
 - Regularly met with client to ensure website addresses business requirements

EXPERIENCE

PLM LOGIX Saratoga, CA

Business Analyst Intern

August 2018 - December 2018

- Worked with offshore team to assist with business requirements analysis for mobile application
 - Developed specific business use-cases to support functionality for:
 - Product search, displaying product info, price comparison, sharing product link with other consumers
 - Performed feature-to-feature competitive analysis based on other similar applications in the market
 - Participated in project status meetings on a weekly basis remotely to ensure requirements were met

Ericsson Marketing Intern Santa Clara, CA

- Innovation activities
 - June 2017 August 2017
 - Assisted with the process to have employees brand name a new technology developed within Ericsson
 - Researched and organized data using excel tools for analysis to select potential keynote speakers for Ericsson's Startup Day
- Collaborating with Business Innovation Team

May 2018 - August 2018

- Developed internal communication plan by speaking with internal stakeholders and collecting their input
- Aided in competitive analysis by researching competitors' information and generating data analysis reports using excel tools

EDUCATION

General Assembly January 2020

Software Engineering Immersive Program

University of Nevada, Reno

May 2019

B.S. Information Systems, Minor in Cybersecurity