# ANJU DHUNGANA
## Software Developer
Philadelhpia, PA | (347)510-6630 | anjudh5802@gmail.com | Github | LinkedIn | Portfolio

Web Developer with a passion for web application development and success in managing development projects using Scrum & Agile methodologies. With ability to follow industry and technical trends. Skilled in visualizing, designing, developing, and deploying software .

## SKILLS

- Programming Languages: Javascript, CSS, HTML, EJS, Python

- Frameworks:  Express, React, Django

- Databases: Mongo, Mongoose, SQL

- Tools: CRUD, Flexbox, Bootstrap, Git/Github, Postman,

## EXPERIENCE

**Software Engineering  Immersive | General Assembly** | Remote | 01/2022 – 04/2022

- Successfully completed 420 hours of professional training in 12 weeks.

- **Personal Portfolio | Github Repo | Deployed Site** | Built with HTML,CSS, and Javascript. A Website to showcase myself.

- **A&A Collection | Github Repo | Deployed Site** | Created a website using Reactjs, Redux and Rest API. Users can select a product by category and add it to cart.

- **My Health App | Github Repo | Deployed Site** | Developed with MongoDB, Express, Reactjs, and Nodejs . A fitness tracker website where clients can register themself , add their daily workout activities in order to stay healthy.

**Junior Web Developer | Global E-Biz |** Nepal | 11/2018 - 06/2020

- Developed 10+ responsive websites using HTML5, CSS3 and JavaScript

- Reviewed and implemented user suggestions to the website, thereby improving customer satisfaction by 20%.

- Collaborated with 2 designers for the design updates to sites.

- Engaged in 15 hours/week of Javascript crash course with team lead.

- Deliver up to two quality websites per month that met coding standards and crossed-browsers compatibility.

**Junior Quality Assurance | Midas Technologies Pvt Ltd |** Nepal | 09/2017 - 10/2018

- Searched for bugs in 2 newly developed features of existing web and mobile applications, errors were reported so that entire functionality can be delivered on time for the launch date.
- Collaborated with 6 software developers and 2 technical support teams to discover faults and determine which team should be consulted to resolve the problem.
- Perform 200+ manual testing of mobile and web applications.
- Decreased IT workload by 20% due to improvement of QA processes.


**EDUCATION**
**General Assembly | Software Engineering Immersive |** Remote | 2021

**Sambhram Institute of Technology** | **Master's of Computer Application |** India | 2017

**Acharya Institute of Graduate Studies | Bachelor's of Computer Application |** India | 2014