DIANA L. GRAMS

LinkedIn | GitHub | Portfolio

SKILLS

HTML | CSS | JavaScript | React.js | Java | Python | Git | React Native

EXPERIENCE

Future Hope School in the Sky

View GitHub

Web app for volunteers to train to be remote mentors to under-served students in Ghana

- React.js | Redux | Material-UI | Google Cloud Firebase Firestore | Cypress

 Collaborated remotely with a cross-functional team of 6 to develop a functional app within 8 weeks
 - Accountable for creating training components, unit testing, integrating components to Redux store
 - Responsible for providing detailed presentations to the Stakeholder on project progress

K & B Aviary View GitHub

Web app for a bird breeder with the intention to showcase her birds and provide an easy way for potential clients to contact her.

React.js | CSS3 | Material-UI

- Single page web app with the client provided information, images, and video
- Contact form that routes messaged directly to the client's email

WORK HISTORY

Sept 2020 – Present Web Developer (Contractor)

K & B Aviary – Remote

- Design and create wireframes for the web app
- Build the front-end web app using React.js, CSS3, and Material-UI
- Create a plan for future front-end and back-end work

Jan 2020 - Present Team Lead

Lambda School - Remote

- Provide daily feedback and issue resolution of all curriculum through slack and code review
- Lead and mentor a team of 8-10 students that emulates a real work environment using Agile methodology, setting and staying track of deadlines
- Facilitate daily standup meetings to build camaraderie, facilitate sharing of ideas and work progress, and deliver supplemental lectures on related engineering topics

EDUCATION

Jul 2019 - May 2020 Full Stack Web Development & Computer Science

Lambda School - Remote

Jan 2013 - Dec 2014 Bachelor's Degree Anthropology

California State University – Long Beach, CA

Golden West College – Huntington Beach, CA

ORGANIZATIONS

Nov 2019 - Present Co-organizer/Volunteer

Visit Website

React Denver - Meetup Group

A meetup focused on sharing successes and failures in working with React and the backing stack