

ANJALI KUMARI

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OBJECTIVE

Enhance my intellects in the world of web and information systems.

EDUCATION

- New Jersey Institute of Technology 2017
 - B.S in Information Technology
 - Specialization in Web and Information System
 - Minor in Data Analytics
 - Expected Graduation: May 2021- GPA -3.56

COMPUTING SKILLS:

- Python, JavaScript React and Angular, PHP, HTML/CSS, C++, Adobe Photoshop, Sketch, mySQL, Dynamic and Custom WordPress Site implementation

EXPERIENCE

Elements Fitness Studios

January 2020 – PRESENT

UI/UX Developer Intern

- Provide basic maintenance to the company's site hosted on WordPress as well as create landing pages as required
- Custom code weekly advert emails along with automation emails using HTML/CSS
- Integrated MailChimp with Zapier to merge the APIs' content of MailChimp as well as brandbot
- Implemented forms while utilizing the webhook to trigger automation of the custom coded emails once they are submitted
- Created wireframes as well as the site structure utilizing adobe sketch under the design team
- Fully implemented the custom MarianaTek booking system integration while utilizing JS local storage.
- Styled the company's Vimeo platform
- Currently working under the development team to implement and maintain E-commerce section of the re-branded site hosted on Shopify.

WLH Construction Consulting

October 2020 – PRESENT

Head WordPress Developer

- Rebranded the site utilizing sketch as per the prototypes
- Implementing fully dynamic yet custom themed pages while utilizing php, html/CSS, JS and WordPress field types.
- Hooked the custom implemented forms with MailChimp as per the contact source of the company.

Independent study with Dr. Shaohua Wang

January 2019 – December 2019

Research assistant

- Performed tests utilizing snippets of code examples to test the published papers' software's strength regarding bug detection with python tester software provided by the professor.

PROJECTS

Banking

- Coded a banking application in React/Redux that allows the user to Add, Edit, and Delete Accounts, as well as adjust their balance. Keeping a log of all changes to the account balance with a separate transactions table.

Task Board

- Created a web app called Task Board utilizing React JS that allows the users to see all of the tasks sorted into columns by their status (to do, in progress, review, and done). The component display all tasks in a card like UI, sorted into their appropriate columns. The Board also have the ability to move a card/task from one column to another.

Calculator

- Developed a statistical calculator with tests that can perform some mathematical functions. Also, created a library to use when creating the tests that can generate random data and make random selections. The random data utilized seed to ensure that generated date is the same random data each time ran the tests.

Shopping Cart

- Implemented a shopping products landing page where the user is to be able to collect products listed in the product's section and add them to the cart. The cart itself is able to store the content collected as well as increase/decrease the quantity or delete the product as a whole.

AFFILIATIONS

- Society of Women in Computing, Society of Women in Engineering, Association of Indian Students