**Karishma Saini**

Yonkers, NY, 10710 | [**ksaini7595@gmail.com**](mailto:ksaini7595@gmail.com)| (914) 433-7691| [LinkedIn](https://www.linkedin.com/in/karishma-saini/) | [GitHub](https://github.com/ksaini75)| [Portolio](https://karishmasaini.netlify.com/home)

**EXPERIENCE**

**Freelance Front-end Developer Present**

**Portfolio Website – George** [**Samuells**](https://georgesamuels.netlify.app/) **II April 2021**

* Developed a responsive website for a developer using the React.js framework.
* Designed wireframes for potential and existing client for visual purposes of the website.

**KC Electrical Contractor LLC Website –**[**www.kcelectricalcontractorllc.com**](http://www.kcelectricalcontractorllc.com) **Feb 2021**

* Developed a customer focused website for his small electrician business using React.js framework.
* Implemented creative and reliable mockups products for the client to understand the layout of the website for visual purposes using Figma.

**Portfolio Website –** [**Erika Moya**](https://erikamoya.netlify.app/) **Sept 2020**

* Developed a responsive website for a mental health consular using the React.js framework.
* Designed wireframes for potential and existing client for visual purposes of the website.

**Payroll System Senior Technician** Pace University, Valhalla, NY **May 2020 – Present**

* + - Design documents utilizing knowledge of University and state and federal policies and regulations.
    - Responsible for modeling and documenting process flows and maintain system configuration data.
    - Manage Kronos interface of a semi-monthly payroll process for 5,000+ staff
    - Provided unit testing, configuration and auditing report growth in accuracy.
    - Develop and enhanced programs using SAS program for ADP Implementation contributing to solutions that streamline processes, increasing accuracy and lowering costs.

**Financial Information Systems Developer** Pace University, Valhalla, NY **May 2018 - May 2020**

* Formulate and maintained Standard Operating Procedures for the University’s operating specifications and software requirements.
* Developed, design, and monitor all web content and correct technical errors to ensure smooth functioning of company website with HTML and CSS under Drupal CMS to web principles.
* Assisted in development and maintenance of an API for integration with PHP and SQL and provided technical expertise and updates in code reviews and application discussions as well as feedback.

**TECHNICAL SKILLS**

* **Front End Web Development Skills:** JavaScript(es6), Java, jQuery, JSON, HTML, CSS, HTML5, CSS3, MySQL, PHP, Postgres, MongoDB, Dom
* **Operating Systems:** Microsoft Windows, iOS, Mac OS X
* **Application Frameworks:** React.js, Node.Js, Bootstrap4, Semantics UI, Material UI, Tachyons
* **DBMS:** SQL Server, MYSQL, NoSQL, Oracle, SQL Database
* **Version Control:** Git, GitHub, Bitbucket, SourceTree
* **UX Skills:** Wireframes ( Low , Mid and High Fidelity) , Interactive Design, Task Flow, User Stories, User Research, Prototyping, Surveys (Qualtrics)

**PROJECTS**

**Developing Mobile Applications (Flutter) – Public Unity Jan 2020 - May 2020**

* Developed a mobile application using Google UI’s tool for both iOS and Android smartphones.
* Plan design for wireframes prototyping the user interaction or interface of the application in UX.

**Web Application Development– JV Automation Sept 2018 - May 2020**

* Application development, implement design Admin pages for the Journal Voucher web application using PHP, HTML/HTML5, CSS/ CSS3 and JavaScript.
* Automated testing for each user case.

**IOS App – Paws & Breath Sept 2017- Dec 2017**

* Collaborated with a team of 3 engineers to develop an iOS app for Apple phone for Pace University Nursing students.
* Technical design of flow charts for user interaction of developed and enhanced programs using Figma
* Developed back-office application that saved client more than application.
* Maintaining Scrum discipline, focus & delivering goals in a timely manner as per Sprint principles

**EDUCATION**

**Pace University - Seidenberg School of Computer Science and Information Systems , New York, NY**

* Master of Science in Information Technology  May 2020
* Bachelor of Science in Computer Science  May 2018