HARIKA YEDIDI

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EXPERIENCE:

Full Stack Web Developer: LI-COR Biosciences, NE   **August 2018 – Present**
- Develop and maintain web pages and applications including e-commerce websites using the latest web technologies.
- Build back-end tools that drive dynamic front end web pages and web applications.
- Collaborate with the back-end developers to build internal API's that communicate across several internal tools and integrate external API's with the website for fast and seamless user experience.
- Coded a new home-grown Content Management System for the LI-COR website.
- Designed and built the UI for the software sales ecommerce workflow.

Front End Web Developer: LI-COR Biosciences, NE   **Oct 2015 – July 2018**
- Create and maintain front-end user interfaces for both internal web tools and customer-facing web applications by working alongside the graphic designers.
- Add interactivity to a website using various JavaScript technologies and ensure cross browser/platform compatibility.
- Developed a web application that allows customers to configure quotes for a complex product system.
- Built an automated publications database system that pulls results from an external tool and saves it on the backend and displays content accordingly on the front end.
- Streamlined a development process that improves the performance and security of applications which gather customer data using online forms.
- Coded a new project request system from for the marketing team and developed an internal news update system for the company.

Front End Developer Intern: NYU Incubators, NY   **Feb 2015 - May 2015**
- Developed a web-based resume portfolio for interns working at the NYU funded start-ups where recruiters can directly reach out to the students using the messaging system in the tool.

Web Application Developer Intern: NYC Comptroller Office, NY   **Jun 2014 - Aug 2014**
- Developed a web application to keep track of the vacant cubicles in the office building using Java.
- Collaborated with the web engineers to resolve technical issues and launched the application on the organization's server.

TECHNICAL SKILLS:
Programming Languages: JavaScript, PHP, Python, Java
Front End: HTML, CSS, jQuery, Django, Angular, Node, React/Redux, Gulp, Webpack, Bootstrap
Back End: MySQL, SQLite, Redbean PHP, Symfony
Tools: Salesforce, Marketo, Google Tag Manager, Box, WordPress, Highcharts
Version Control and Wireframing tools: SVN, Git, Adobe Photoshop, Figma.

EDUCATION:

New York University Tandon School of Engineering, New York   **May 2015**
Master of Science - Computer Science (Major), Cyber Security (Minor)

Jawaharlal Nehru Technological University, Hyderabad, India   **May 2013**
Bachelor of Technology - Computer Science and Engineering