Prachi Chaudhary

P: (256) 394-0628   E: pccareer488@gmail.com

User Interface | JavaScript | User Experience Design | Database Design | Software Development |Product Programs
Spring Framework | JavaScript Libraries | Web Interface | Cloud Computing | Develop Methodologies | Version Control

Web developer / Full Stack developer

Summary:
- Freshly Graduate with a strong programming background, research experience, bilingual skills (English and Hindi), and creative problem-solving in the Information and Technology fields
- Expertise in Designing, creating, and modifying new and existing websites using various frameworks and database integrations.
- Ability to create a full-stack web using Apache on Localhost (Xampp), working closely with the customer to meet requirements.
- Experience in developing rich applications with HTML, CSS, JavaScript
- Designing and developing websites using platforms such as WordPress, Wix, and Squarespace.
- Experience in one or more relevant front-end frameworks (Angular, Angular JS, jQuery, etc.)
- Experience with view layout & rendering technologies (e.g. responsiveness, progressive enhancement, browser/device support).

Education:

University of North Alabama, Florence, AL   **Dec 2021**
- Master of Business Administration | **Concentration**: Information Systems   **GPA: 3.89**

University of North Alabama, Florence, AL   **May 2020**
- Bachelor of Business Administration | **Majors:** Computer Information Systems and Accounting   **GPA: 3.12**
- **Honors:** Deans list

Technical Skills:
- **Programming Language:** JavaScript, Type-Script, JSX, JAVA, HTML/CSS, Python
- **Design and Test Frameworks:** React.JS, Angular8, React Native, Redux, Node.JS, Bootstrap, Jasmine, Mocha
- **Databases and Services:** Mongo DB, MySQL, SQLite, PostgreSQL, AWS (Lambda, EC2), CMS
- **Development Tools:** D3.Js, AJAX, REST API, Axios, Git, JWT, jQuery, Jira, Postman, NVM

Work Experience

Front & Back End Developer   **June 2021 – Dec 2021**
Facilities Department, University of North Alabama, Florence, AL
- Developed and maintained the front-end functionality of websites, designed prototypes for apps and websites.
- Executing XHTML, CSS & JavaScript, and PHP commands and simultaneously managed several databases and reporting tools.

Web developer   **June 2021 – Dec 2021**
The University of North Alabama, Florence, AL
- Create website layout/user interface by using standard HTML/CSS practices and integrated data from databases.
- Gather and refine specifications and requirements based on technical needs.

ITS Help Desk Services Student Assistant   **Sept 2020 – July 2021**
University of North Alabama, Florence, AL
- Assist users requiring technical assistance both on and off-campus via phone, email, and walk-ins.
- Provide Tier 1 technical assistance, maintenance, support, and assistance for IT-related issues around campus.

Programmer/Developer   **May 2018 – Dec 2018**
nSide - The School Safety Platform, Florence, AL   **June 2019 -July 2019**
- Managed web applications (both front and back end),
- Created and manipulated database using MySQL, CRUD operations, Performed troubleshooting, Debugged, and enhanced existing code.
- Developed features such as two-factor authentication for the login page to verify users and created Google map and direction APIs for the print function.

Python Tutor   **Jan 2021 -May 2021**
University of North Alabama, Florence, AL
- Taught Python from scratch to students and helped them with any query.
- Conducted tests, projects, and presentations for personal development.

Academic Projects

- Created an interactive pdf using Adobe Acrobat consisting of functions like calling, WhatsApp messaging, links to Facebook videos.
- Created web applications using HTML, jQuery, PHP, JavaScript, and Bootstrap on localhost (Apache).
- Designed web page to interact with the database using PHP and SQL with different layouts for webpages using code pen and GitHub.
- Created and updated databases (MySQL) using CRUD operations.
- Worked as a team to create a company, record its transactions, and create annual financial statements.