First Last

email@gmail.com | 000.000.0000 | GitHub | LinkedIn

Technical Skills

Languages: JavaScript, PHP, Classic ASP, VBScript, SQL, HTML, CSS
Libraries And Frameworks: React, Express.js, jQuery, Bootstrap, Axios
Technologies: Node.js, MongoDB, NoSQL, REST API, Microsoft SQL Server, JSON, Git, Jira, Bitbucket

Work Experience

COMPANY | CITY, STATE (remote)   October 2022 - Present
WEB DEVELOPER
- Promoted to Web Developer from Associate Web Developer due to consistently exceeding expectations.
- Built logic that made registrations 15% faster on average by allowing registrants to apply a credit from their previous order to their current order, previously had to be done via the call center.
- Engineered a custom addition to the packages page, allowing users to bundle courses of their choice with their primary packages.
- Mentored 5+ junior web development team members on how to create various web pages and understanding the code base.
- Assigned 2 VIP client portfolios due to consistently providing high quality results with previous clients.

ASSOCIATE WEB DEVELOPER   July 2021 – October 2022
- Developed, tested, and deployed event registration websites in support of large complex business to business tradeshow events and conferences utilizing JavaScript, PHP, Classic ASP, SQL, CSS, and HTML.
- Created "My Account" pages allowing registrants to login and view accounts, update information, upgrade package selections, view badges and print visa letters.
- Programmed and maintained 20+ web applications for numerous clients.
- Performed client-side logic manipulations and validation for websites using jQuery and ES6; manipulate data in databases.
- Executed database communication by conducting API calls as well as perform database and table-related tasks using Microsoft SQL Server and T-SQL.

Projects

EXERCISE TRACKER
REACT, NODE.JS, MONGODB, EXPRESS.JS, BOOTSTRAP
- Developed an exercise tracker, using React and Bootstrap for the front end, Node.js, Express.js and MongoDB for the backend.
- Wrote logic allowing users to perform various tasks such as create an exercise log, update and delete the log.
- Designed to be fully responsive for all devices.

Education

FULL STACK DEVELOPMENT PROGRAM   July 2018 – February 2019
School, Online
- This program taught JavaScript, HTML, CSS, Bootstrap, React, Node.js, Express.js, MongoDB, SQL and Git.

CORPORATE REACT WORKSHOP   May 2022
website.com, In-Person
- Attended a comprehensive 2-day workshop on a variety of React topics including hooks, state management, components, JSX, Reacts API and React Router.