
TECHNICAL SKILLS

STRONG: JavaScript (ES5, ES6), jQuery, React, AJAX, APIs, HTML5, CSS3, Bootstrap, FlexBox

EXPERIENCED: PHP, MySQL, CoreJava, AWS

TOOLS: Version Control (Git, GitHub), Task tracking (Meister Task), Documentation Paradigm (VS Code), Debugging (Postman, Chrome Dev Tools), Design (FIGMA), Apache server

APPLICATIONS DEVELOPED

LOCAL SPORTS, [GitHub](#) [Live](#)

- A full stack **LAMP & React** mobile application which based on the specific sport search gives the user information about the sport events, event details, and reviews of each event.
- Implemented **React** to develop the frontend utilizing **Google API** to render the map view
- Created and stored data using **MySQL** and retrieved data from backend using **PHP**
- Applied **Bootstrap4** for styling and designing **mobile responsive** layout

KITCHEN SHOP, [GitHub](#) [Live](#)

- A full stack **LAMP & React** shopping cart application where a user can view the products for sale, add a desired product to their cart, and place an order
- Implemented **React** to develop frontend allowing user view and purchase the products
- Produced endpoints using **PHP** to retrieve kitchen product data from the **MySQL** database
- Applied **Bootstrap4** for styling and designing responsive layout

NINJA MATCH, [GitHub](#) [Live](#)

- Ninja inspired memory match game with statistic tracking and sound effects
 - Developed using procedural programming and **jQuery** to interact with the DOM
 - Applied **HTML5** to create basic skeleton and **CSS3** for frontend styling
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PROFESSIONAL EXPERIENCE

2005-2009

Software Engineer | Infosys

Hyderabad, India

- Developed a core banking product by Infosys called Finacle which provides digital functionality tailored for ICICI Bank
 - Utilized **Java** to develop the front end of the application
 - Manually tested web applications to ensure smooth functionality
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EDUCATION

Jawaharlal Nehru Technological University | Hyderabad, India

B.S | B.Tech in Computer Science & Engineering

LearningFuze Accelerated Web Development Program | Irvine

Total of 800+ hours of programming in a simulated work environment