Parth Patel

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OBJECTIVE:-

Web Developer and recent graduate with certification from the University of Kansas, in Full Stack
Development. Highly poised and dedicated with talent in design and programming languages.
Excellent eye for visual aesthetics paired with insight into front and backend functionality.background
in Electronics and Telecommunication, Seeking a Web Developer position that will provide experience
in back-end or full-stack web development

EDUCATION:-

Certificate in full-stack web development - University of Kansas

March 2021

• Bachelor of Engineering in Electronics and Telecommunication Engineering – University of Pune

June 2014

TECHNICAL SKILLS:-

HTML5, CSS3, and JavaScript; CSS libraries Bootstrap, Materialize, Bulma; jQuery, Express.js, Node.js,
Progressive web apps, API request to third-party data APIs or to a back-end server; creating a modular
front-end using React.js; performing database queries to multiple database types including MySQL,
MongoDB, Git.

PROJECTS:-

- □ Whatchamacallit | Github Repository | Link to Deployed Project
- About: Whatchamacallit is a mobile-responsive forum where users from all around the world can post
 and comment about books, movies, sports, and others. Users are able to visit the deployed website
 and are prompted to sign up or log in. Once logged in, the user is able to submit a post about a sport,
 movie, book or others.
- **Technologies used**: HTML5, CSS3, Javascript, Materialize, Jaws DB, React, Node.js, Heroku, MySQL and Sequelize.

- ☐ Game Data Finder Github Repository Link to Deployed Project
- **About**: Game data Finder is an application that allows you to find the game data in this user can type the name in the search bar and the user gets the game data like rating date of launch, description of the game, and so on.
- Technologies Used: HTML5, Bulma, Javascript, jQuery, Google Fonts, RAWG API, Giant Bomb API.

☐ Weather Dashboard | Github Repository | Link to Deployed Project

- **About**: Weather Dashboard is an application that allows you to see the weather anywhere in the world! This application gives you the current weather, wind speed, humidity, and UV index! This application will also provide the user with a 5-day forecast of the weather!
- Technologies Used: HTML5, CSS3, Bootstrap, Javascript, jQuery, Google Fonts, open weather API.

☐ Code Quiz Github Repository Link to Deployed Project

- This quiz asks the user a series of questions about javascript. The user has 75 seconds to start out with, and each wrong answer results in a 15-second penalty. The user's final score is equal to the number of seconds left on the clock after the final question is answered.
- Technologies Used: HTML5, Bootstrap, Javascript, jQuery, Google Fonts, local storage

WORK EXPERIENCE:-

■ SELF CHECKOUT HOST Wal-mart(11/2019- continue)

- Assisting customers with self-checkout;
- Organized and enthusiastic with expertise in accurately processing payment and maintaining high levels of customer satisfaction in all interactions;
- Encouraging customers to use self-checkout and save their time;
- Operates equipment and maintains the functionality of self-checkout area by ensuring self-checkout