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https://github.com/kaushalpandey1510 [7]

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https://kaushalpandey.herokuapp.com

OBJECTIVE

A highly motivated software engineer seeking to get a position in a growing company, where I can use my skills and knowledge to learn new things and grow as a Web Developer.

TECHNICAL SKILLS

- 3+ years of Academic and Professional Development Experience
- Familiar with Agile Project Management Softawre, AWS Deployment and Excellent proficiency of GIT
- Hands-on experience of working on Heroku Web Server
- Programming Languages: JavaScript(ES6+), TypeScript, Java/J2EE, C#, ASP.NET
- Web Technologies: HTML5, CSS4, XML, , JSON, jQuery, REST, SCSS, Material UI
- Frameworks: React.js, Node.js, React Native, .NET Core, Redux, Bootstrap 4/5
- Database Systems: PostgreSQL, MS SQL Server, MySQL, GraphQL
- Version Control: Git, GitHub, Azure DevOps, Bitbucket
- Cloud Computing Services: Azure, AWS, Heroku
- **Testing Tools:** Selenium, jest and Enzyme
- Working knowledge of Test Driven Development
- Actively participating in Hackerrank to showcase my skills in Problem Solving, Algorithm and Data Structure
- Detailed knowledge of Object Oriented Programming concepts like abstraction, encaptulation, inheritance and polymorphism

ACADEMIC WORK EXPERIENCE

CONESTOGA STUDENT SERVICE, Conestoga College

https://github.com/dhruvil7797/studentSuccess

Sept 2020 - Dec 2020

- Technologies Used: REACT Native, Android(Native modification), Xcode(Native Modification), GitHub(Version Controller), ReactJS, Cronjob.
- Designed Clients requirement into Presentable Visual Prototype using Adobe XD
- Followed Agile methodology for the development of this application with weekly sprint with the client
- Admin dashboard of the application was developed using React.js, HTML, CSS.
- REST API Developed using Node.JS and ExpressJS, and deployed on Heroku Web Server
- Designed database schema using MySQL
- Unit Testing and System Testing was performed for data validations and validating software against the system requirements

Weather App using REDUX

https://github.com/kaushalpandey1510/weatherApp

- Technologies Used: ReactJS, REDUX.
- Single page web application to show weather.
- Performed third party **API Integration** for weather information.

https://github.com/kaushalpandey1510/eCommerce

- Technologies used: Vue.js, Node.js, MongoDB
- Designed project requirement into Presentable Visual Prototype
- Frontend of the project was developed on Vue.js and Backend was developed on Node.js
- Designed and integrated database with MongoDB

CLEAN INDIA [SWACCHA BHARAT] , Veer Narmad South Gujarat University

Jan 2019 - Apr 2019

https://github.com/kaushalpandey1510/CleanIndia

- Technologies used: Android [Java], PHP Codeignitor, Bootstrap, MySQL, HTML, CSS
- Developed an Android Application including Requiremnet gathering, Designing, developing, API Integration,
 Database development, Testing to Delivery of app.
- Implemented 3rd party API (Google Places, SMS) for auto detecting the location of the user and OTP authentication.
- Performed API Integration using Volley library.
- Unit testing was performed using Mockito.
- Designed responsive UI with XML.
- Responsive admin dashboard was build using HTML and CSS3
- Designed and integrated **SQL database** with PHP.
- Implemented Sessions and Cookies for user management.

EDUCATION

Mobile Solution Development (Post-Graduation Certificate) Conestoga College, Waterloo, ON (**3.21 GPA**)

Veer Narmad South Gujarat University, India (3.33 GPA)

December 2020

Bachelor in Computer Application (Bachelors Degree)

May 2019