DEEPAK KUMAR

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SUMMARY

- ❖ A highly motivated and efficient individual, with a passion for learning new things.
- ❖ Certified Full Stack Developer - MERN (Mongo DB, Node JS, React JS, and Express JS) by NIIT Stack route.
- ❖ Skills in JavaScript, React JS, Node JS, Express JS, HTML5, CSS3, Bootstrap, Mongo DB
- ❖ Ability to identify needs and implement effective solutions.

EMPLOYER DETAILS

1.Wipro Technologies(Digital), Bangalore : August 2015 – June 2019

2.Wissen Infotech, Bangalore :June 2019 – Nov 2019

3.Cignex Datamatics :June 2020 – Dec 2020

4.Quest Global:Jan 2021- April2021

EDUCATIONAL QUALIFICATION

- ❖ **2011 2015: B.E.** in Computer Science from NHCE, Bangalore with 69%.
- ❖ **2008 2010: 12th** in PCM from St Joseph Public School, Bihar with 71%.
- ❖ **2007- 2008: 10th** from Vikas Vidyalaya, Ranchi with 89%.

TECHNICAL SKILLS

- ❖ **Web Technology**: React JS, Node JS, Express JS, jQuery, HTML5, CSS3, Bootstrap, Redux, Sass
- ❖ **Development Languages**: JavaScript
- ❖ **IDE**: Atom, Eclipse, Visual Studio
- ❖ **Version Control**: GIT, Sourcetree
- ❖ **Databases**: Mongo
- ❖ **Agile Tools:** Jira, Trello

PROJECTS HANDLED.

Project: QuEST Global
Period: Jan 2021- April 2021
Client: AGCO
Role: Team Lead/ Front End Developer

Project Description:
Project was building a POC on ReactJS in order to migrate the application of AGCO into React JS framework. AGCO is a German project where AGCO stands for agriculture company. It had an e-commerce platform where customers can purchase various agri-related machines like tractors of various brands, look for their services, assemble them, exchange them so on.

Responsibilities:
- Developed multiple components like login along with validation, nav drawer etc..
- Responsive UI along with cross browser compatibility.
- Wrote test cases in Jest/Enzyme for unit testing.
- Followed Agile methodology.

Technologies Used:
React Js, Redux, JavaScript,, HTML5, CSS3

Project: Catalog Admin
Period: June -Dec 2020
Client: Boutiqaat, UAE
Role: Front End Developer

Project Description:
An e-commerce website, popular in Gulf countries. Segments of products are : beauty and cosmetic , clothing, fashion and many more.

Responsibilities:
- Worked on Celebrity module.
- Related to each celebrity, products page used to be displayed.
- Under sort products tab, all items are displayed in cards which are sortable ie. drag and drop enabled

Technologies Used:
React Js, Redux, JavaScript,, HTML5, CSS3,

Project: Navigator
Period: June-Nov 2019
Client: Tierpoint, USA
Role: Front End Developer

Project Description:
This project helps in providing information technology and data center services. It offers cloud, managed services, production, disaster recovery, and backup cloud computing solutions.

Responsibilities:
- Worked on modules like Badging and Recovery Services
- Creating rich user interfaces
- Worked towards making the application cross browser compatible

Technologies Used:
React Js, Bootstrap, JavaScript,, HTML5, CSS3,

Project: Project Quantum
Period: Dec 2018
Client: Wipro Digital
Role: Front End Developer

Project Description:
A journey of discovery and transformation by making Wipro One, a centralized platform for entire Wipro which will provide real-time updates and enhanced visibility on projects, delivery, and data driven insights for improved decision making.

Responsibilities:
- Creating rich user interfaces
- Leading a team of 4 members
- Collaborating team to make each member on the same page

Technologies Used:
Angular 7, Bootstrap, JavaScript, jQuery, HTML5, CSS3, PrimeNG, Angular Material

Project: Premier Healthcare Solutions
Period: July 2018 – Nov 2018
Role: Front End Developer

Project Description:
A centralized platform where customer can get various medical or health related products. Product item varies from medicine to exercise tools, supplements and many more.

Responsibilities:
- Implemented Front End UI of the application using Bootstrap
- Worked towards making the application cross browser compatible and responsive
- Worked on Accessibility i.e. screen readers for visual impaired people

Technologies Used:
Bootstrap, JavaScript, jQuery, HTML5, CSS3, Jaws(screen reader tool)

Project: VISA
Period: Nov 2017 – June 2018
Role: Front End Developer

Project Description:
Project deals with payment mechanism worldwide. Customers throughout the globe uses visa as a payment method. All records of customer related with customer's cards and personal information entered was maintained. Language translation was key concern and was taken care so that customers have ease of access in using it.

Responsibilities:

- Dashboard for numerous users
- Localization (language translation) issues i.e. switching from one language to another according to users preference.
- Make sure each page is responsive

Technologies Used:
 React Js, JavaScript, HTML, CSS3, MaterialUI, Zira

Project: Travel and Expense Application
Client: Wipro Digital
Period: Nov 2016 – Sept 2017
Role: Front End Developer

Project Description:

Travel and Expense application was built to be used within Wipro for managing and controlling the travel and expense claims of the employees. The front end of the application was made using Bootstrap, HTML, CSS and React. It was rolled out for entire Wipro. It also needed close communication with Wipro higher management.

Responsibilities:
- Implemented Front End UI of the application using Bootstrap
- Worked towards making the application cross browser compatible and responsive

Technologies Used:
React, Bootstrap, JavaScript, jQuery, HTML5, CSS3, MaterialUI

Project: QuizRT(quiz application game)
Client: Wipro Digital
Period: March 2016 – September 2016
Role: MERN Stack Developer

Project Description:

A real-time quiz application game where multiple users could login and play the game. Profiles of each user was maintained and all their achievements such as winning streaks and tournaments won. In this game, user is supposed to answer the given question by picking one out of four options in given time frame. MaterialUI design was used to make the application enhanced user experience.

Responsibilities:
- Designed and built front end user interface of Namespace module of the single page application using React JS

- Established back end database for the application using Mongo DB
- Established Client-Server communication routes using Express JS and adhered to REST API principles

Technologies Used:

React JS, Node JS, Express JS, Mongo DB, JavaScript, jQuery, HTML5, CSS3, Material Design, Git

PERSONAL DETAILS

Date of Birth: 09th Nov 1992
Languages Known: English, Hindi
Address: Samastipur,Bihar-848114