Chaitanya Krishna Bojja
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Summary:

I am a full stack web developer with a vast array of knowledge in many different front-end and back-end languages, responsive frameworks, databases, and best code practices. My objective is simply to be the best web developer that I can be and to contribute to the technology industry all that I know and can do. I am dedicated to perfecting my craft by learning from more seasoned developers, remaining humble, and continuously making strides to learn all that I can about development.

Skill Set:

HTML, CSS, JavaScript, jQuery, VB Script, NodeJS, MongoDB, ExpressJS, AngularJS, D3.js, ASP.NET, C, C#, Action Script, SQL, JAVA, PHP, Android Development, Hibernate, Spring MVC, Manual and Automation Testing.

Tools worked: Application Life Cycle Manager(ALM), Quick Test Professional(QTP), Adobe Creative Cloud (Adobe CC), Eclipse, MySQL Work Bench, Visual Studio, XAMPP, Android Studio, Brackets.

Experience:

Consolidated Learning Inc   **Sept 2018 – Oct 2018**
Waterloo, Canada

Full Stack Developer - Intern:

- Developing API's to interact with MySQL database using node.js and express.js
- Developing html views using bootstrap
- Developing Angular controllers and Services
- Testing developed API's using Mocha Framework

Tata Consultancy Services   **Aug 2015 – Aug 2017**
Hyderabad, India
    Full Stack Web Developer:

- Experienced in Creating responsive HTML views using CSS3 and Bootstrap
- Validating HTML forms on client side before sending data to the backend.
- Creating Angular routes, controllers, API's, model schemas using Node.js and Express.js
- Using mongoose to interact with the database.
- CRUD operations on Database using API requests.
- Using AngularJS to play with json data in the cotrollers.
- Using various plugins that adds more functionality to the application.
- Designing Test Scenario's, Test Cases and Reviewing Test Scenario's and Test Case Documents
- Writing Automation scripts for regression Testcases.
- Strong knowledge in Software Development Life Cycle(SDLC) and in Agile Methodology
- Experience in Software Testing in web based Applications and also raising critical application defects
- Hands on experience in Unit Testing, System Integration Testing(SIT) and End-to-End Application Testing
- Experienced in using ALM(Application LifeCycle Management) Tool.
- Fixing the application defects.

Projects:

Project Name: Get Your TA
Technology used: NodeJS**,** AngularJS, ExpressJS
Database used: MongoDB
Description: Get your TA is mainly developed for the government servants of Maharashtra state in India, previously the bill was generated manually which was very tedious task, this application generates the TA bill within no time that too efficiently. This application is useful for calculating and storing the Travel Allowance details of the registered users.

Project Name: MoCell
Technology used: NodeJS**,** AngularJS, ExpressJS
Database used: MongoDB
Description: MoCell data-driven web application using Node.js, Express, AngularJS and MongoDB. It is a fully functioning Angular web application in which I've used all layers of the MEAN stack to create MoCell

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Project Name: Get Your TA – Asp.Net
Technology used: Asp.Net, C#
Database used: MySQL
Description: Developed a "Get Your TA" application using Asp.Net. Get your TA is mainly developed for the government servants of Maharashtra state in India, previously the bill was generated manually which was very tedious task, this application generates the TA bill within no time that too efficiently. This application is useful for calculating and storing the Travel Allowance details of the registered users.

Project Name: Zeitgeist
Technology used: HTML5, CSS3, Bootstrap
Description: Developed a responsive site for the Ziegeist(Technical Event) in my University. The pages in this site looks good both in mobile, tablet or Desktops

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Project Name: Scientific Calculator
Technology used: HTML5, CSS3, Bootstrap, JavaScript, jQuery
Description: Developed web scientific calculator by using javaScript and jQuery

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Project Name: Hotel Reservation Application
Technology used: HTML5, CSS3, Bootstrap, JavaScript, jQuery
Description: Developed a hotel rooms reservation application using javaScript. This application consists of booking page with 3 types of rooms(Silver, Gold, Platinum) with total, available and booked rooms count. This application allows the users to book the type of room they want. The total, available and booked rooms count will change based on the user bookings. Also, I added validations for every input fields in the reservation form.

Project Name: Buy And Sell Homes App
Technology used: Java, Android Studio
Database used: MySQL
Description: This app is useful for buying and selling homes. Users can upload the images of the homes they wants to sell and also users can buy homes using this application. This application displays the available homes near your area that are ready for sale.

Education:

Conestoga College   **Sept 2017 – Dec 2018**
Kitchener, Canada
Course: Web Design and Development

GPA : 3.96

- Hands on experience in various trending technologies.
- Developed Hotel Reservation Application using JavaScript
- Developed "Get Your TA" project using Asp.Net and C#
- Developed College Database and Hotel Reservation Databases in MySQL
- Developed "Buy and Sell Homes" and "7-Eleven" mobile Apps using Android Studio in Java
- Developed "MoCell" Application and "Get Your TA" Applications using MongoDB, NodeJS, ExpressJS, AngularJS

Jawaharlal Nehru Technological University   **Aug 2011 – April 2015**
Kakinada, India
Bachelor of Technology

Course: Electronics & Communication Engineering

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