



VIJAY KUMAR BEJJANKI

Frontend Developer



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Objective

An IT professional with 8+ years of experience seeking an opportunity to leverage my skills to deliver optimal outcomes while continuing to learn and expand my knowledge of emerging web technologies.

Education

Bachelor of Technology (Computer Science)

JNTU, Hyderabad, Telangana
Graduated: 2014

Majored in web development, programming, networking, software engineering & database management.

Professional Trainings

● Full Stack Web Developer

SimpliLearn, Online Bootcamp

Specialized in front-end, middleware, and back-end Full Stack Web Developer technologies.

● 7 Projects in 7 Days – Basic to Advanced ReactJS

Udemy – Online

● DevOps for Absolute Beginners

Azure DevOps, Docker, Kubernetes, Jenkins, Terraform, Ansible – AWS, Azure & Google Cloud – udemy

Skills

HTML5

CSS3

Bootstrap

Javascript (ES6)

jQuery

AJAX

ReactJS

Redux

UI/UX

Angular JS

Angular

Git

Wordpress

Java

Spring Boot

Docker

AWS

PostgreSQL

MongoDB

Work Experience

Senior Programmer

MAY 2023 – NOW

National Institute of Technology (NIT) Warangal

- Designed and implemented dynamic and responsive web applications using React.js and Redux.
- Resolved User Interface issues in NITW Website.
- Improved frontend performance with techniques like lazy loading, code splitting, and image optimization.
- Contributed to the development of the SMILE ERP application using Spring Boot.
- Integrated RESTful APIs for seamless data exchange between the frontend and backend.

Sr Software Engineer **OCT 2021 – JUNE 2022**
MakroCare Clinical Research Ltd., Hyderabad

- Worked on the VISTAAR Regulatory Intelligence Platform application.
- Developed web application for the Manual Entry project.
- Revamped the Zenaws Universities Virtual Lab Management application and worked on implementing new functionalities.
- Implemented AWS SDK operations, including EC2 and S3 management.
- Resolved cross-browser compatibility issues to improve application usability.

Computer Programmer **MAY 2020 – OCT 2021**
Centre for DNA Fingerprinting and Diagnostics (CDFD), Hyderabad

- Developed and implemented responsive web solutions for the National Genomics Core project.
- Worked on UI/UX Design and developed responsive website for CDFD using front end technologies.
- Integrated RESTful APIs to fetch and display real-time data in React JS.
- Optimized application performance using React.memo and code splitting.

Project (<http://ngc.cdfd.org.in/>)

Consultant IT **JAN 2019 – AUG 2019**
Indira Gandhi National Open University (IGNOU), Headquarters, New Delhi

- Designed and Developed web pages for Skill Training Cell project.
- Implemented responsive design principles using CSS3, Flexbox, and CSS Grid, ensuring a seamless experience across all device types.
- Maintained IT activities for the project.
- Worked on Learning Management System.

Sr Executive Officer – Web Development **MARCH 2018 – SEP 2018**
National Institute of Open Schooling (NIOS), Headquarters, NOIDA

- Led the design and development of vocational course web pages with optimized navigation.
- Debugged and resolved cross-browser compatibility issues to ensure seamless user experience.

Project (<http://hq.nioscms.demodevelopment.com/>)

User Interface Developer **NOV 2014 – FEB 2018**
Ubiquus Tech India (Pvt) Ltd., Hyderabad

- Built responsive and interactive web interfaces using JavaScript, HTML5, and CSS3.
- Designed and Developed multiple WordPress websites.
- Worked on resolving issues related WordPress.
- Delivered creative solutions, including banners, brochures, and flyers for diverse clients.

Project ([Food ordering application using React JS](#)) Technology: React JS, React Router, useContext

Project (<https://harpercapital.net>) Technology: HTML5, CSS3, Bootstrap3, Javascript, jQuery

Project (<https://giftacraft.in/>) Technology: WordPress, WooCommerce

Languages known: Telugu, Hindi, English **Hobbies:** Learning technologies, Book reading, Calligraphy

Your's Sincerely

Vijay Kumar Bejjanki