FRANK JOHN

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TECHNICAL PROFILE

- HTML
- CSS
- JavaScript
- MySQL
- Adobe Photoshop
- PHP
- Laravel
- CodeIgniter
- Git
- React
- Vue
- jQuery
- MongoDB
- Node.js

SKILLS

- HTML Expertise
- Bug Fixes
- Production Work
- CSS Proficiency
- PWA(Laravel and React)
- Backend Development Using Laravel and Codeigniter

EDUCATION

Kalinga University
Raipur India · 07/2017

Bachelor of Science: Computer Science

Youbee Design School
Auckland New Zealand · 05/2012

Diploma In Web Development: Web Development

PROFESSIONAL SUMMARY

Software development professional with experience in developing and designing web applications using HTML, CSS, JavaScript, Php, Laravel, Mysql, Node, Mongodb and React. Adept at developing and deploying complex backend systems, web services and databases.

WORK HISTORY

Varcru IT Solutions - **Full Stack Developer /Software Consultant**
Massachusetts(U.S.A) · 08/2018 - 02/2023

- Participated in requirements gathering to solidify prerequisites and determine best technical solution to meet business needs.
- Developed efficient and maintainable software according to business objectives and needs of clients.
- Designed and developed front-end, back-end.
- Built Progressive Web Applications using Laravel, CodeIgniter, React and Vue
- Reviewed code, debugged problems, and corrected issues.
- Improved and designed monitoring systems to address issues with system stability and quality of data.
- Worked with back-end technologies to design APIs.
- Developed functional databases, applications and servers to support websites on back-end.
- Provided software application engineering and maintenance for development lifecycle.
- Managed development milestones from initial steps through final delivery.

Cova Concept Tech LLC - **Full Stack Web Developer**
Dubai (U.A.E) · 08/2017 - 08/2018

- Collaborated with fellow engineers to evaluate software and hardware interfaces.
- Developed efficient and maintainable software according to business objectives and needs of clients.
- Reviewed code, debugged problems, and corrected issues.
- Improved and designed monitoring systems to address issues with system stability and quality of data.
- Worked with back-end developers to design APIs.
- Developed functional databases, applications and servers to support websites on back-end.
- Designed testing protocols to locate issues within system.
- Provided software application engineering and maintenance for development lifecycle.