

Vijay Prasaad Kumarasamy Thiyagarajan

Mobile: 302 442 3252
prasaad.vijay@gmail.com

<https://www.linkedin.com/in/ktvprasaad-vj/>

Full Stack Web Developer

Profile

Experienced software developer who is extremely organized, flexible and committed with good communication and interpersonal skills. Proven ability in independent project handling, automating, critical analysis for efficiency, creative thinking and learning quickly. Avid front-end web developer with the full stack immersion skills.

Skills & Tools

Languages ~ JavaScript, Python, TypeScript, COBOL, JCL, CICS

Run Time Environment ~ Node.js

Front-end ~ HTML5, CSS3, SASS, AJAX, JSON

Frameworks ~ React, Angular, Vue, Express (WS).

Relational DB ~ PostgreSQL, DB2
NoSQL DB ~ MongoDB, Firestore

Tools ~ Parcel, Wireframe, Postman, Create-React-App

Operating System ~ Ubuntu, Windows

Version Controller ~ GitHub

Cloud ~ AWS, Heroku, Firebase

Visual Language ~ Bootstrap, Material Design, Responsive Web Design.

Projects

Developed during intensive full-stack training

Webflix ~ MERN Stack

- Movies App with the option to sign up & save favorite once.

Quiz App ~ SPA using Angular framework

- To take quiz on interested topics and view the score at the end.

Meetup ~ React & AWS Server-less function

- To view event lists based on location and upcoming events for the next 7 days from data visualization.

Education

CareerFoundry

~ Certified Full Stack Web Development ~ 2019-2020

The McIntire School of Commerce

~ Executive Certificate in Management Program ~ 2017-2018

Government Arts College, Bharathiar University

~ Master of Science in Physics - 2002-2004

~ Bachelor of Science in Physics - 1999-2002

Work Experience

Cognizant Technology Solutions ~ India, Argentina & US locations ~ Senior Projects Developer

- 13+ years in multiple projects with IBM Mainframe technology and various business domains - Banking and Financial Services, Health Care, Online Retail Store and Communication Media Technology business domains.
- 1+ years of experience in Full Stack Web Development.
- Different software life-cycle phases including requirement gathering, complex analysis, development, unit testing, production support, managing business meeting and various business stakeholders, prioritizing and fixing the issues in both water-fall and agile methodologies.