Akash Kathirvel

Front End Developer
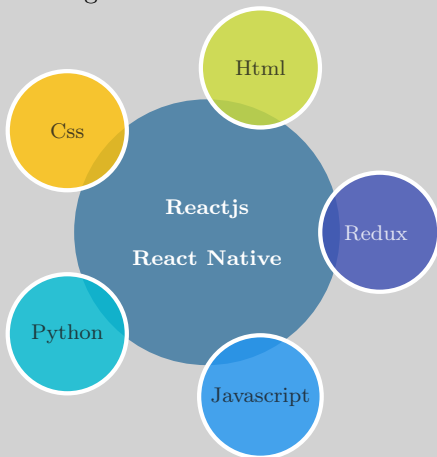
- ✉ 3, Thiruvalluvar street, Arni Cross Road, Cheyyar-604407, Thiruvannamalai District, Tamil Nadu, India.
- ☎ +91-9597324720
- in https://www.linkedin.com/in/akash-kadirvel/
- Ⓢ akash_kadirvel
- 🌐 https://akashkadirvel.github.io/
- @ akashkadirvel@gmail.com
- 🚩 Indian Citizenship

Social Network ———

- https://github.com/akashkadirvel

Languages ———————

Tamil ● ● ● ● ●
English ● ● ● ● ○

Barskills ———————

- 🎮 Playing Chess
- ⚽ Playing Baseketball
- 🎵 Playing keyboard
- 💻 Web Development,Web Design

About Me

An astute learner and best performer in challenging and healthy environment, where I can utilize my skills and knowledge efficiently for organizational growth.

Work Experience

December 2020 - Present	**Pillir - Junior Front End Developer (Fulltime)** Experience with low-code/no-code platform's product development and maintenance life cycle with ReactJs , mxGraph, FabricJs stacks.
July 2019 – Aug 2020	**MoonProduct - Software Developer (Fulltime)** Experience on E-Commerce and Service booking Web application development, maintenance and deployment with ReactJS . Experience with cross platform technology Of React Native . Experience with modern authorisation mechanisms, such a JSON Web Token. Experience with Api Handling. Experience with popular React.js workflows (Redux). knowledge on version control system (git).
July 2018 - June 2019	**MoonProduct - Software Developer (Intern)** Acquired Knowledge about an E-Commerce and Service Booking platforms and Worked on development of Web Application with ReactJS and Mobile Application with React Native and Expo.

Education

Undergraduate Degree

August 2015 - April 2019	**Karpagam College of Engineering - Electrical and Electronics Engineering** Completed under Anna University, Chennai ., with percentage of 81.7 in the stream of Electrical and Electronics.

School

June 2003 - March 2015	**Wisdom Vidyashram Matric Higher Secondary School** Completed SSLC with percentage of 96 and HSC with 90.

Project

2019	**Final Year Project** *Improving Efficient Speed Control in Induction Motors* Proposed superior way of controlling the speed of Induction motor using Closed-Loop scheme with a Proportional Controller while maintaining a constant maximum torque.
2018	**Learning Process** *Blood Donor Locator* An web application with Python to find blood donors around an area.

Certifications

2017-2018	Certified with 92 percent in Python Foundation Program under Infosys Campus Connect.
2017-2018	Certified with B+ Grade (9.0) in Soft Skills Program under Infosys Campus Connect.
2011	First Grade Junior Typist.

April 3, 2022   **Akash Kathirvel**