



Rakhsanth Rammohan

Personal info

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	https://github.com/Rakhsanth
	https://rakhsanth-portfolio.vercel.app (My personal portfolio)

Skills

Decision making at deadlines	
Quick adaptation	
Motivating and clarifying people	

Area of interest

Gaming (Strategy)
Mobile Development(hybrid apps)
Web Development and PWAs
Tensorflow JS
D3 JS
REACT Native

Programming languages & frameworks

Javascript	
C++	
Python	
Java	
REACT	
Node & Express	
MongoDB	
SASS / SCSS	
CSS frameworks	

Hobbies

Football
Playing strategy games
Reading wild animals, birds and marine documentary

Languages

English	
Tamil	
Hindi	
Telugu	

About me

An ambitious self-taught Software Engineer and an endless learner with a passion to develop web applications that drive the future and modern browser based applications.

Career Objective

To work in an organisation which provides me the opportunity to improve my skills and help me surpass myself continuously.

To enter in to the domain of web development and switch my career toward it as soon as possible.

Enthusiastically seeking full-time position developing web applications, willing to grow as a fullstack web developer and open source contributor as time progresses along with growth of the organisation.

Education

2013 Bharath Montessori Matric Higher Secondary School - Tenkasi
x - 93.2%

2015 Bharath Montessori Matric Higher Secondary School - Tenkasi
xii- 84.75%

2019 St. Joseph's College of Engineering - Chennai.
B.E (EIE) - 7.15 (CGPA) / 71.5%

Work Experience

2 years. (2019 - Present)
Working as Webmethods developer(Java based integration tool : client - Johnson & Johnson) along with minor front end designs based on clients requirement. Got to interact with clients to understand need and design for solutions.

Web development projects

Cool front-end landing pages using pure HTML, CSS and JS (checkout my personal portfolio website in personal info to explore more)

Fullstack MERN project where I developed a minified social network clone (<https://simple-social-network-288007.el.r.appspot.com/>)

Fullstack MERN project where I cloned a web app similar to udemy covering most of its concepts. (<https://mockdemy.vercel.app/>)

Fullstack MERN project where I used NextJS to experiment Server Side Rendering by building a simple notes creating CRUD app. (<https://notes-pro.vercel.app/>)

Mini-projects and others

Rock, paper, scissor game using Javascript

X/O game in python

Vehicle speed detection using OpenCV (project)

Smart computer vision based smart lavatory with cleaner recommendation based on user rating (final year project)

Technical Enhancements

Machine learning overview - learnt from udemy

Basic computer vision using OpenCV - learnt from udemy

MERN stack course - learnt from udemy

REACT course - learnt from udemy

Certifications and achievements

2018 Got 7th place in "Smart India Hackathon 2018 (Software Edition)" in the Nagpur nodal centre

2018 Passed through first round in "Smart Hackathon 2018 (Hardware Edition)"

2016 Passed in the Business English Certificate Preliminary conducted by Cambridge University

Congress & Conferences

2018 Attended All India Computer Society Student & Young Professional Congress 2017, Chennai, India

2018 Attended 5th World Congress on Computer Science, Machine Learning and Big Data, Dubai, UAE (as a speaker) (<https://machinelearning.conferenceseries.com/speaker/2018/sharan-kumar-santhanakrishnan-rakhsanth-ramanathan-st-josephs-s-college-of-engineering-india>)

Declaration

I hereby declare that all the above-mentioned information are true to the best of my knowledge