

PERSONAL DETAILS

Date Of Birth: 23/04/1998

Nationality: Indian

Gender: Male

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PASSPORT DETAILS

Passport No. U5104888

Date of Issue: 11/03/2020

Date of Expiry: 10/03/2030

RONY MATHEW JOYKUTTY

SOFTWARE DEVELOPER

PERSONAL PROFILE

I am a Full Stack Web Developer with holistic knowledge of software development and design. I am also experienced in Agile Methedology.

TECHNICAL SKILLS

Languages: Javascript, C++, HTML, CSS

Database: MongoDB,MySQL Front-End: Reactjs,Redux Backend:Nodejs,Mongoose

OS: Windows 7/8/10, MacOS, Linux (Ubuntu, Mint)

WORK EXPERIENCE

Frontend Developer

Simpragma Solutions | Sep 2020 - present

• Worked in Agile Methedolgy

PROJECTS Visual IVR (Canara-HSBC)

Description:

Objective of this application is to create a platform for the customers to interact with customer service without wait or delay. A PWA is created for the purpose where customer can experience a Visual IVR where they can get resolutions to there query at the same point of time. Also the project was implemented with Intelligent Automation for further services.

- User-friendly interface for the app
- Created Server Driven UI for the App
- Visual IVR Platform for customers to reduce Customer-Service Delay
- Worked with Figma for UI detailing

MTN MoMo

Description:

MTN MoMo is a digital wallet platform and online payment system which could be used for Bill Payments, TopUp, Money Transfer etc. It also provides insurance to customers and have a seperate platform. Objective was to create a static Website for MTN MoMo which allows to understand about the App, Insurance, Terms and Conditons. Also provides link to Download the MTN MoMo App.

- Worked on user Interface of the Website.
- Worked on Translation of the Website to French
- Worked on Component Creation

EDUCATIONAL QUALIFICATION

APJ Abdul Kalam Technological University

BTech in Computer Science | 2015 - 2019

• Completed course with CGPA of 6.57

Zenrays Technologies

Full Stack Development(MERN) | Jan 2021 - May 2021

- Studied MERN Stack Development
- Projects done on React and Nodejs

Kerala Higher Secondary Examination Board.

Computer Science | 2013 - 2015

• CGPA of 7.2