

Sanjana Nanjappa

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EDUCATION

University of Illinois Chicago

Chicago, Illinois

Masters in Management Information Systems

Aug 2021 – Present

- **Relevant Coursework:** Enterprise Application Development, Database Management Systems, Statistics for management, Project management.

Dayananda Sagar College of Engineering

Bangalore, India

Bachelor of Engineering in Telecommunications

Sep 2013 – Jun 2017

TECHNICAL SKILLS

Programming Languages : JavaScript, C++, Swift, Java

Web Technologies : HTML/CSS, Bootstrap, React.js, REST API

Databases : MongoDB (NoSQL), MySQL

Others : AWS, Bash scripting, Git, Linux, Microsoft Windows, MacOS

WORK EXPERIENCE

TranslateZ

Bangalore, India

Project Manager [Google Analytics, Basecamp, Trello, Notion]

March 2021-July 2021

- Project management professional with an extended record of excellence in complex matrix environments.
- Demonstrated success leading ambitious business change and technology projects in both structured and unstructured settings; ensured consistent attainment of deadlines, budget goals, and quality expectations.
- Forged productive relations with all departments and corporate levels. Managed integrated programs in various areas including asset management, supply chain, accounts receivable and payable.
- Provided analysis and insights regarding various online tools such as site search, mobile usability and selection guides. Analyzed websites for areas of improvement and development recommendations for increased online optimization and user traffic.

iAXIS Technologies

Bangalore, India

Software Developer [Javascript, HTML/CSS, AngularJS, NuxtJS, Vue]

Nov 2019 – March 2021

- Developed a website called Pinkapple using AngularJS as the framework. HTML and CSS as template language. Implemented backend using nodeJs.
- Worked on a Fin-tech project called SeaBridgeTFX which is a finance trade platform, using AngularJS framework and using Drools software for implementation of the Rete algorithm for business rule management system.
- Developed an Investment application called ACRU which is a financial wellness platform using Vue JS to create the admin dashboard to monitor all activities of subscribed users. Developed the complete front end and all API integrations, Assisted with continued improvement of the performance testing process, including best practices around the Performance. Handled the complete UI, integration, testing and Quality assurance.

Pine Lane

Bangalore, India

Software Developer [Swift, X-code, HTML/CSS, JavaScript, React-Native]

Nov 2017 – Nov 2019

- Worked on an iOS application called Im up building the UI and complete integration along with end to end testing and Quality assurance. This application was used to monitor the activities of the user. This project was developed using swift programming language on Xcode, with ruby on rails as the server side language for APIs. Worked with functional QA & backend development teams to troubleshoot and improve identified performance bottlenecks.
- Developed a website called Fluid, which was used for AI creation. This project was developed with Angular framework using HTML as template language and CSS for styling along with bootstrap implementation. Server side code written in ROR.
- Created a native iOS/Android application called Quefast which is a tutorial platform for students and teachers. This application was developed using React-native for front end and using Wordpress. The server side was written in PHP using Wordpress APIs. Handled the complete UI, integration, testing and Quality assurance.

ACADEMIC PROJECTS

Inventory Management System [Java, HTML/CSS]

Sep 2021 – Nov 2021

- Created an inventory management system using Java, Where the system can add, edit, delete & view records of inventory, orders, payment & Login.
- It can also manage and maintain details of Customers, suppliers, & receiving stock.
- The system generates reports of inventory, customers, orders, receiving stock, payments, suppliers. And can apply different levels of filters on the reports of inventory, orders & payments.