

# Georgin Jose

Front End Developer

+918589858957  
georginjos@gmail.com  
Idukki, Kerala

## S U M M A R Y

Dedicated Angular developer with over 1 year of experience in building dynamic web applications and integrating RESTful APIs for seamless data management. Proficient in Agile methodologies, ensuring efficient project delivery through collaboration and iterative development. Committed to creating responsive and user- centric solutions that enhance functionality and user experience.

## E X P E R I E N C E

Front End Developer - Angular  
CUFA 10/2023 - Present

- Utilized HTML, CSS, and Angular to create visually appealing and responsive web pages that met client requirements.
- Developed and maintained web applications for the hospital management system using Angular, enhancing user experience for both medical staff and patients.
- Collaborated with back-end developers to integrate APIs and streamline data flow between the front-end and back-end systems.

## E D U C A T I O N

B.Tech Computer Science and Engineering  
St.Joseph's College of Engineering and Technology Pala 06/2019 - 06/2023

- Affiliated to Kerala Technological University(KTU), Kerala ,India
- CGPA - 6.72

Higher Secondary Education  
St George HSS,Kattappana 06/2017 - 03/2018

- Affiliated to Kerala State Board
- Percentage - 88.5%

Secondary School Education  
St George HSS,Kattappana 06/2015 - 03/2016

- Affiliated to Kerala State Board
- Percentage - 90%

SKILLS

Angular	RxJS NGRX
UI Development	Javascript
Web Application Development	CSS3
HTML5	Typescript
Ag grid	Git & Git Hub
Syncfusion	NPM

LANGUAGES

English	Malayalam
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PROJECTS

Hospital Management System (Currently in Development)

Developing a Comprehensive Hospital Management System aimed at streamlining hospital operations, enhancing efficiency, and improving patient care. Responsible for designing and implementing user-friendly interfaces across key modules, including patient management, appointment scheduling, medical records, inventory management, and billing.

- Designing intuitive user interfaces for managing patient data, tracking appointments, and maintaining comprehensive medical histories.
- Implementing features for efficient inventory management, including tracking medical supplies, equipment, and pharmaceuticals to ensure timely restocking and availability.
- Integrating billing and financial management components, enabling seamless processing of patient charges, insurance claims, and payment tracking.
- Collaborating with cross-functional teams (doctors, nurses, IT, and administrative staff) to ensure system integration, performance optimization, and alignment with hospital workflows and standards.
- Conducting user testing and gathering feedback from healthcare professionals to continuously improve system functionality, user experience, and overall performance.

Portfolio Website (Personal Project)

- Developed a personal portfolio website to showcase technical skills, projects, and professional achievements.
- Built using Angular as the framework for a dynamic, single-page application.
- Utilized HTML, CSS, and JavaScript to structure and style the website, ensuring a visually appealing design.
- Implemented a responsive layout to provide a seamless user experience across different devices (desktop, tablet, mobile).

- Integrated project showcase section to highlight key projects, including project descriptions, images, and links.
- Added a contact form for easy communication with visitors or potential clients/employers.
- Optimized for performance and accessibility, ensuring quick load times and an inclusive experience for all users.

**Link :** <https://georgin-jose123.github.io/Portfolio-web/>

### **Web Duplication (Personal Project)**

- Replicated a website while preserving the original structure, design, and functionality.
- Ensured high performance by optimizing the page for fast loading and smooth interaction.
- Focused on responsiveness, ensuring the replicated site provides a seamless user experience across devices (desktop, tablet, mobile).
- Utilized modern web technologies, including HTML, CSS, and JavaScript, to recreate the layout, design elements, and interactivity of the original page.
- Maintained design integrity, ensuring the replica closely matches the original website's visual appearance and user interface.
- Created a fully functional replica that mirrors the original site's functionality without compromising on quality or usability.

**Link :** <https://georgin-jose123.github.io/hexnode-web/>