

SHASHIKUMAR G C

Software Developer



OBJECTIVE

To pursue a career in a well Established, challenging environment where my knowledge can share and enriched contributing to the company's growth and in turn ensuring personal growth within the organization.

Building dynamic and Responsive web applications user interfaces using React JS and Implementing back-end service, handling, HTTP request and API request using Node JS and Express JS.



EXPERIENCE

IT CONSULTANT- Deployed at Directorate of Census Operations.

GA Digital Web Word Pvt Ltd, Bangalore, India / January 2022 – Present

- Innovative web developer with front end and passion for responsive website design and a firm believer in the mobile-first approach. Proficient in React JS, Node JS, HTML, CSS, MUI, JavaScript plus modern libraries and frameworks.
- Developed a user-friendly architecture, provided support for Census India website. And Census Karnataka Website. As per the client requirement.
- Collaborated with project managers and creative teams to deliver original, efficient solutions, advice clients and provided expertise.

Project details 1: Working in Development of CRS web application

Description: A New revamped Web application for registration Birth and Death project Developed for Government of India.

Technologies Used: JavaScript, Node JS, Loopback 4 framework, SQL

Roles and responsibility:

- Working on API Development using a Node JS and Loopback framework
- Responsible for creating a Rest APIs and. Debugging the Errors and problems solving.

Project details 2: Developed an Asset Management web application.

Technologies Used: React JS, Node JS, Express JS, Redux, Mongo DB

Description: A Web application which has detailed of IT and Non –IT assets of organization. It keeps Track of OEM Serial number, warranty period disposal etc. of every Assets

Roles and responsibility:

- Worked on Full stack Development using React JS and Node JS and Mongo DB
- Responsible for developing new user-facing features, determining the structure and design of web pages, building reusable codes, optimizing page loading times and binding the APIs



CONTACT

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COMPUTER PROFICIENCY

Language: C, C++,

JavaScript.

Skills: React JS

Node JS, Express

JS, HTML, CSS,

Bootstrap,

loopback4, MUI.

Database: Oracle DB,

Mongo DB.

Platforms: Windows

XP, 7, 8, Linux.



EDUCATION

Bachelor Of Engineering:

Electrical and Electronics

(Acharya Institute of

Technology- Bangalore)



CERTIFICATES

Protocols and

Internetworking

Standard (07-2017 to 08-2017)

Design of Electrical

Vehicle (03-2021 to 04-2021)

Lab View Workshop

using Raspberry pi



LANGUAGES

English, Kannada

JUNIOR SOFTWARE ENGINEER (INTERN)

Reformx Technology, Bangalore, India / July 2021 – December 2021

Project details: Developed a Quiz Application.

Technologies Used: React JS, PHP and SQL.

Description: A Developed a Web Application is on user authentication and admin monitoring system.

Roles and responsibility:

- Worked on Full stack Development using React JS and PHP and SQL
- Responsible for developing new user-facing features, determining the structure and design of web pages, building reusable codes, optimizing page loading times and binding the APIs