ANKUR DHAMA
SEEMA RAI CONSULTANCY SERVICES
FULLSTACK DEVELOPLER

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SUMMARY

As a seasoned Frontend Developer with over 4 years of expertise, I specialize in React.js, Node.js, React Native, JavaScript, Android Studio, and XCode. My skill set extends beyond technical proficiency to include adept problem-solving, leadership, and communication abilities. I excel in resolving complex challenges, optimizing system performance, and fostering fault-tolerant solutions.

PROFESSIONAL SUMMARY

- ✓ With over 4 years of extensive and diversified experience in IT, I have specialized in Software Engineering.
- ✓ Skilled in analyzing business requirements, I excel in designing performance artifacts, particularly focusing on Non-Functional Requirements (NFR), to develop performance test strategies and timelines.
- ✓ Demonstrates excellent proficiency in crafting standardized sets of development requirement and report templates.
- ✓ Possesses expertise in planning, scheduling, and ensuring environment readiness for development projects.
- ✓ Brings extensive experience in installing and configuring Developer Engineering tools, including **Visual Studio, Node, Android Studio, XCode, and Postman.**
- ✓ Highly skilled in enhancing scripts through custom code implementation, leveraging built-in tool functionalities, and employing correlation and parameterization techniques.

EDUCATION

- Completed a Master of Computer Applications with a 75% grade from AKTU in 2020.
- Earned a Bachelor of Computer Applications with a 70% grade from CCSU in 2018.
- Completed Senior Secondary School with 64% from UP Board in 2014.
- Completed Secondary School with 68% from UP Board in 2012.

PROFESSIONAL EXPERIENCE

Frontend Developer   Feb 2020 – Current
Seema Rai Consultancy Services

As part of the SRCS team, my primary role is to build web development frameworks for various projects, involving end-to-end frontend development and application design. Detailed activities for this role include:

- Develop a standardized suite for web development to test performance.
- Conduct code and pull request reviews for the GitHub framework.
- Install and configure developer tools and their components.
- Deploy and configure applications for the development process
- Analyze business requirements and design documents.
- Collaborate with the project team to identify deliverables, success criteria, and SLAs.
- Actively collaborate with members of the development, infrastructure, and database teams to identify essential performance metrics and establish hardware and software monitoring across all tiers using various open source tools.

Development Tools
Visual Studio
Adroid Studio
XCode

Languages:
C
SQL
MYSQL
React.js
React Native
Node.js

Build/Deploy:
Git
Bit bucket

OS:
Windows
MAC

Database:
MySQL

Additional tools:
Postman

Tools:
Proficient in technologies and tools including React.js, Node.js, React Native, JavaScript, jQuery, GraphQL, HTML, CSS, C, C++, Express, Socket.IO, Firebase, payment gateways, GitHub, RESTful APIs, Redux, Xcode, Google Maps, and Bootstrap.

PROJECTS

SKOOLFIRST WEBSITE

https://skoolfirst.com

Skoolfirst is an online study platform facilitating easy communication. Our contributions to this project include the following:

- Search teachers for your subject, language, board and class.
- Choose your teacher.
- Create account to get started.
- Set your tuition fees and availability.
- Get notified when a student selects you.
- Get Paid for classes conducted.
- Manage your school online.

Skills utilized: React.js, JavaScript, GraphQL, Google Maps, GitHub, Postman, Bootstrap Material UI, Redux.

SKOOLFIRST APP

https://liveweb.skoolfirst.com

Skoolfirst is a school web application comprising six modules: SuperAdmin, Admin, Teacher, Parent, Student, and Staff. The Admin can manage all other modules, while teachers have their own module to manage student attendance, assignments, timetables, and more. Parents and students can view attendance status, assignments, and other relevant information. Our contributions to this project include the following:

- Teach your students online for unlimited hours.
- Prepare assignments for students and track their progress.
- Specially designed websites and apps for students and teachers.
- Personalized SMS and email for easier connecting with your students.
- Manage your students profile and have complete control.
- Unlimited exam setups, track results and schedule dates and accommodate changes in the dates with absolute ease.
- Admin login to manage operational activities like onboarding students, fees, timetable and many more.
- Supports multiple branches with a single login.

Skill utilized: React.js, Node.js, React Native, JavaScript, GraphQL, Google Maps, Express, GitHub, Postman, Bootstrap, Material UI, Redux.

RESUME SEARCH

https://resume-search.com

Resume Search is a web-based job search and recruitment platform that offers hiring services to recruiters, placement agencies, and job seekers. It features two main modules: one for job seekers and one for employers. Job seekers can sign up and create their resumes, while employers can view these resumes and hire candidates. The platform includes three modules: Admin, Website, and App. Our contributions to this project are detailed as follows:

- Resume Search is a free platform where employers can list an unlimited number of

resumes and directly chat with candidates, while job seekers can apply to relevant jobs posted by employers.
- Post a project to communicate your job requirements, and resume-search.com will present the best freelancers who match your needs within seconds..
- Showcase your capabilities to employers worldwide by creating your resume for free. We will publish it online to help you receive the best and most relevant job offers..

Skill utilized: React.js, Node.js, React Native, JavaScript, RESTful APIs, Express, Socket.IO, Firebase, GitHub, Postman, Bootstrap, Material UI, Redux, and MySQL.

STEPTODOORS

https://steptodoors.com

StepToDoors is an online shopping application for fresh vegetables, fruits, and groceries, offering fast delivery and online payment options. The application comprises five modules: StepToDoors App, StepToDoors Website, StepToDoors Admin, StepToDoors Admin Website, and StepToDoors Delboy. Our contributions to this project are as follows:
- An online shopping platform for fresh vegetables, fruits, and groceries, offering fast delivery and online payment options.
- Our admin system has two workflows: one for online users and another for whole products, as StepToDoors also sells its own brand product
- We create product categories and add products within each category.
- We offer the best rates and a hassle-free experience, with options for online payment or cash on delivery (COD), and free home delivery on selected products.
- Aiming to delight our customers and deliver smiles, we add a special touch to make every delivery memorable..

Skill utilized: React.js, React Native, JavaScript, Google Maps, GitHub, Bootstrap, Material UI, Redux, payment gateways, Firebase Notifications, and RESTful APIs.

Personal Information

- Gender: - Male
- DOB: - 10TH Feb 1997
- Current Location: - Meerut