

ASHISH NAGPURE

CONTACT

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Bengaluru Karnataka

SKILLS

Core Java	Bootstrap
ReactJs	GitHub
Javascript	
MongoDB	
NodeJs	

EDUCATION

Sagar Institute of Research and Technology, Bhopal

2019-2023

Bachelor of Technology in Computer Science
CGPA : 7.73

MCS Public School Balaghat

2017-2018

12th Standard
State Board (MP) : 69.9%

LANGUAGES

English

HINDI

PROFILE

Experienced developer with 6 Months of expertise in crafting cutting-edge and optimized software solutions. Pursuing a challenging position to leverage my mastery of ReactJs in driving the growth and triumph of a dynamic enterprise. Devoted to producing top-notch code and consistently honing skills through proactive engagement with industry advancements.

WORK EXPERIENCE

Front-End Developer

Sampoorna Swaraj Foundation

July 2023-Present Bengaluru , India

- Led the development and implementation of a comprehensive Electronic Medical Record (EMR) system.
- Designed and integrated modules for medical officers, pharmacists, patient registration, administration, laboratory, nurse, and ABHA (Ayushman Bharat Health Account) card generation
- Engineered an intuitive patient registration interface allowing receptionists to generate ABHA cards and schedule checkups at Primary Health Care centers.
- Nurses input vital patient data directly into the system, which is seamlessly transferred to medical officers for evaluation.
- Implemented robust features for medical officers to diagnose, treat patients, and securely store data in both local and ABDM databases.
- Orchestrated efficient laboratory processes, conducting necessary tests and recording results in the local database.
- Managed pharmacy operations, ensuring accurate dispensing of medications and maintaining comprehensive medication records.
- Streamlined healthcare workflows, enhancing patient care and ensuring data accuracy.
- Successfully implemented critical government services such as e-Sanjeevani and e-Aushada, ensuring seamless service delivery and enhanced accessibility.
- Utilized ReactJS, React-Bootstrap, CSS, and HTML to develop responsive and cross-browser compatible web applications, ensuring a consistent user experience across various devices.
- Spearheaded the implementation of microservices architecture, enhancing scalability and performance of applications for improved responsiveness and smooth communication between components.
- Collaborated closely with cross-functional teams to solve complex technical challenges, optimize website speed, and foster a collaborative environment for innovative solutions.
- Demonstrated strong problem-solving skills, proactively identifying bottlenecks and implementing strategic solutions to optimize website performance.