Suraj Kishore Pandit

Full stack Web Developer



My Contact

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Technical Skill

LANGUAGE: Java, JavaScript, SQL, C#

DESIGN FRAMEWORK: Bootstrap

FRONT END TECHNOLOGY: HTML5, CSS3,REACT JS, REACT NATIVE,REDUX

TOOLS: VS code, Git, GitHub, AWS, Andriod Studio Sandbox And Eclipse

Soft Skill

- · Logical Reasoning
- Communication
- Creative
- Adaptability
- Team Collaboration
- Multi-tasking

Education Background

Full stack web developer

Generation India Completed in 2023

Bachelor of Science

Molana azad college Completed in 2022

AISSCE

Saraswati Devi Public School Completed in 2017

About Me

Self-motivated and hardworking individual seeking an opportunity to contribute skills and knowledge in a dynamic work environment. With 4 months of experience as a software developer, I aim to secure a challenging position where I can effectively utilize my expertise and contribute to the organization's growth.

Experience

Software Developer at PjsIndia, **4 months** experience. Proficient in **React JS,React Native,C#, .NET, MySQL, MS SQL, Ajax, JavaScript,Redux**. Contributed to web development projects with strong technical skills. Adept at problem-solving and collaborating within crossfunctional teams. Eager to contribute technical expertise to innovative projects.

Personal Projects

Weather App

Demonstrated ability to design intuitive interfaces, and deliver reliable mobile applications. Passionate about enhancing user experiences.

Library Management System

Here, I built a Library Management System using Java that provides a seamless amazing experience for the client for to manage thier Library System.

Count Down Timer

Here, I built a count Down Timer using HTML,CSS and javascript that provides a seamless amazing experience for the client for countdown thier special moments.

Resturant website

Here, I built a resturant website using HTML, CSS, and JavaScript that provides a seamless amazing experience for customers while also meeting the unique needs of businesses.

Certificates

Course: Junior Full Stack Java Developer Institution: NSDC-Generation India Cource Date: March2023 - June 2023

Language

English

full professional proficiency

Bengali

full professional proficiency

Hindi

full professional proficiency