**Naved Shaikh**

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**PROFILE SUMMARY**

A proactive software developer skilled in Java and JavaScript (React.js, Node.js), with experience in API technologies and version control (Git, SVN). Knowledgeable in databases like MySQL and MongoDB, and familiar with SDLC and SCRUM methodologies. Strong in technical documentation, requirements analysis, and collaborative planning, with excellent communication skills and a keen interest in cloud computing and web services.

**PROJECT EXPERIENCE**

**SELF ADAPTIVE SMART HEALTH CARE SYSTEM Java, Python, MySQL, HTML, CSS**

* This project focuses on developing a **smart healthcare system** that enables doctors to remotely monitor and observe patients using connected kits and wireless communication technology.
* The system integrates various medical devices with an **Android application** to provide real-time health data to doctors and caregivers.
* Improved patient care, particularly for those with chronic conditions or those needing continuous observation.

**TASK MANAGER APP NodeJs, React.js, ExpressJs, MongoDB**

* Users can create, edit, delete, and mark tasks as completed, with data immediately updated for real-time feedback.
* Tasks are stored in MongoDB, ensuring reliable data storage, retrieval, and scalability for a growing number of users.
* Node.js and Express.js handle the back end, providing robust endpoints for task CRUD operations (Create, Read, Update, Delete) and status updates.

**WEATHER REPORT APP React.js, Javascript, HTML, CSS**

* Fetches current weather conditions from a reliable weather API based on user input.
* Responsive layout that adapts to desktop and mobile screens, providing a smooth user experience.
* Displays weather conditions visually with icons and animations to represent different states like sunny, rainy, and cloudy.
* Provides extended information such as temperature (in Celsius or Fahrenheit), humidity, and wind speed.

**CERTIFICATIONS**

**Java Full Stack Development QSPIDERS, DECCAN-PUNE**

**Full Stack Open Source Cohort (MERN) 100xDevs OPEN SOURCE COMMUNITY**

**EDUCATION**

**DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING July 2017 – Aug 2022**

**Bachelor of Engineering in Information Technology**

**CGPA: 7.72/10**

**ADDITIONAL INFORMATION**

* Technical Skills: Java, Javascript, SQL, HTML, CSS, Postman, git-github.
* Backend Frameworks: Spring, RESTful APIs, JDBC, ExpressJs, NodeJs.
* Databases: Relational databases, MySQL, MongoDB.
* Frontend Frameworks: React.js