

Shriyash Sunil Thakare

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Pune. Maharashtra. India

Summary I seek challenging opportunities where I can fully use my skills for the success of the organization.

Experience

TNS India Foundation Jan 2023 - Jul 2023
(0 Years,6 Months)
Full stack Java

Paarsh Infotech Pvt Ltd Sep 2021 - Nov 2021
(0 Years,2 Months)
Web Development.
o I Have Completed Internship At Paarsh InfoTech.
o Duration : September 2020 – December 2020.
o Designed and developed an orphan support website using HTML and CSS.
o Designed Ordering Food Product website using HTML, CSS, and JavaScript.

Education

sunbeam Institute Mar 2024 - Aug 2024
Post Graduation- Development of Mobile Computing.
54%

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING, NASHIK Aug 2019 - Aug 2023
BE- Information technology.
68%

Maharashtra State board Jun 2018 - Mar 2019
HSC
74.00%

Maharashtra State board Apr 2016 - May 2017
SSC
89.00%

Skills

ReactJSReact NativeJavascriptHTMLCSSAndroid

JavaFrontend DevelopmentMySQLAndroid Studio

VS CodeGitXMLSQLiteAgile Methodologies

Projects

Zero-Spoof Application

- ZeroSpooF appears to be a mobile application designed for anti-spoofing and spam call blocking.

- The project contains a React Native application with key functionalities related to detecting and blocking spam or spoofed calls. some screens are AntiSpoofingScreen.js, CallBlockScreen.js, and SpamDetectionScreen.js suggests that it provides users with tools to prevent fraudulent or unwanted calls.
- The application uses React Navigation for managing app screens and navigation, and dependencies like expo, axios, react-native-call-detection, and async-storage indicate that it interacts with external APIs and stores user settings locally.it includes user authentication features (LoginScreen.js, SignupScreen.js), suggesting that users may need to sign in for personalized settings.

Society Management System

- The Project is developed to demonstrate the learning obtained during the course and resolve the issue of Buyers.
- In my project we have Implementing a User Friendly Web Application. designed to help manage the day-to-day operation of residential socities , housing complexes, or gated communities it aims to simplify and automate the management of residential socities.
- The project is developed by in react as its frontend using node as a platform, for database we have ued MYSQL to store our society, secretary, owner and other related details. for the backend we have choosen ExpressJs, NodeJs. Backend APIs it handle routing and CORS.
- For Security we have use JsonWebToken And SHA256 Hashing algorithm.CryptoJS is used to handle cryptographic operations such as hashing and encryption.

Award

Google data analytics
Full stack Java
Web development

Additional Information

Hobbies - Playing Cricket And Table Tennis.
