SHARANESHWAR PUNJAL

Passionate programming enthusiast currently exploring the software world! punjalsharaneshwar@gmail.com | +91-9075945885 | GitHub | LinkedIn | HackerRank

Skills

Java | Python | C++ | C | JavaScript | MERN | Full Stack | MongoDB | React | Node JS | MySQL | Git | jQuery

Projects

SCORE-GO Sep '22 - Apr '23

Personalized Cricket Scoring Website | Express JS, HTML, CSS, JavaScript and MongoDB

- Analyzed and solved the problem of manual cricket match scoring to allow cricket enthusiasts, players, and teams to effortlessly record, manage, and analyze their cricket matches digitally.
- Simplified scorekeeping for players and spectators while centralizing match records to create an organized and interactive cricket ecosystem.

Maha Vaccination Drive Jul '22 - Aug '22

Vaccine Management System | Java, AWT, Swings, JDBC, MySQL and MVC architecture

- Real-time platform to book vaccine appointments with vaccine tracking and confirmation functionalities.
- User registration, login, validation using OTP, book appointments, update vaccine stock, check vaccine centers and administrator dashboard are some of its key features.

Must Music Feb '23 - Mar '23

Music Streaming Website | HTML, CSS, JavaScript, PHP and MySQL

- A Spotify inspired music streaming website having functionality to fetch songs from the MySQL database using PHP server along with play and control music playback of songs for a seamless experience.
- Used JS Audio API, Event Handling, DOM Manipulation, Arrays, URL parameters of JavaScript.

SmartStock GPS Jun '23 - Aug '23

Inventory Management System | Express JS, JavaScript, MongoDB and Bootstrap

- A comprehensive solution designed to efficiently handle and control stock within the institution.
- Ensures accurate tracking of resources but also streamlines the process of maintaining adequate stock levels, reducing wastage, and enhancing overall operational efficiency by 90%.

Education

Walchand College of Engineering, Sangli

Aug '23 - Aug '26

Jun '20 - Jun '23

Bachelor of Technology (B.Tech) in Computer Science and Engineering

(expected)

Government Polytechnic, Solapur

Diploma in Computer Technology | Aggregate: 95.09%

St. Thomas English Medium School, Solapur

Mar '19 - Mar '20

ICSE (Class X) | Percentage: 96.80%

Awards and Achievements

- Won **Best Industrial Training Project** among **30**+ teams at 45-days Industrial Training in Vikramaa Technologies.
- Won **Blind C** Coding Competition among **200+** participants at DISTA 2K22, a National Level Technical Symposium for Diploma and Engineering Students organized by NB Navale Sinhgad College of Engineering, Solapur.
- Won district level inter-collegiate C Programming Competition among 130+ teams at Tech Masters 2K22 issued by BCA Department of Hirachand Nemchand College of Commerce, Solapur.

Interests

Cricket | Event Management | Travelling | Offline Socializing | Spirituality | Music

Certifications

Google Digital Unlocked - Comprehensive overview of digital marketing tools and its applications.

HackerRank Skills Certification Java (Basic) - Covered data structures, OOPS and exception handling in Java.