Suraj Giri

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CAREER OBJECTIVE

To pursue a career with an organization which will encourage creativity and offer an opportunity to learn and develop me in the professional and personal life. I wish to use and enhance my knowledge and the ability to work in groups with a sense of a greater responsibility.

EDUCATION

Dr. D.Y. Patil Institute of Computer Application, Akurdi, Pune   Pune, MH
Master of Computer Application   *Dec. 2021 – Sep 2023*
Percentage   *81.50%*

PES's Modern College of Arts, Commerce & Science, Pune   Pune, MH
Bachelor in Computer Application   *July. 2017 – Sep 2021*
Percentage   *76.30%*

PES's Modern Junior College, Pune   Pune, MH
Higher Secondary (HSC)   *July. 2016 – Sep 2017*
Percentage   *54.77%*

TECHNICAL SKILLS

Programming Languages: Java, Python, C#, JavaScript, PHP.
Frameworks: React Native, Django, REST API. Spring Boot.
Databases: MySQL, SQLite, MongoDB, Firebase.
Developer Tools: Git, Google Cloud Platform, Android Studio, Visual Studio, VS Code.
Data Analytics: Power BI.

PROJECT

Geeta Automotive Mobile Application   July – Oct 2024
- *Technologies – React Native, REST API MySQL*
- Built a mobile app using React Native and REST APIs developed with Django Additionally, I integrated a barcode scanner into the application for inventory management, making the process of reading barcodes and adding items to inventory highly efficient.

Geeta Automotive Management   May – July 2024
- *Technologies – Django, HTML5, CSS3, JS, Ajax, MySQL*
- Developed a comprehensive web-based CRM, inventory, and sales management system.
- Implemented features like Workshop & Service Management, Invoice generation, and Role-based access control.
- The software also features Report Management functionalities with automatic backup system.

Sunorth Orthopedic System   March – May 2024
- *Technologies – Django, Ajax, MySQL*
- Designed an Inventory Management System with customizable invoice generation for hospitals, dealers, and patients.
- Implemented manufacturer-wise product categorization for efficient data sorting.

Password Saver | *Java, Firebase, SQLite*   Nov. 2023 – Feb 2024
- Developed an android application using java with Android Studio.
- Category-based Password Storage Organize passwords by categories for easy access and management. Users can also save passwords without categorization.
- Password Creation Process Includes a built-in password generator to create strong and unique passwords based on specified criteria.
- PDF Password Protection Enables users to generate PDF files that store passwords securely. The generated PDFs are protected by passwords set by the user during creation.
- Biometric Authentication for secure access to the application.