VISHWAJIT SURYAWANSHI
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EDUCATION

B. Tech, Computer Science and Engineering   (Percentage – 81.92%)   **2019 - 2023**
(Dr. Daulatrao Aher College of Engineering Karad)   Karad, India
Higher Secondary Education   (Percentage – 61.54%)   **2018 - 2019**
(Ligade Patil Junior College Karad)   Karad, India
Secondary Education   (Percentage – 86.60%)   **2016 - 2017**
(Thakkar Bappa Vidyalaya Gandhitekadi)   Marul Haveli, India

TECHNICAL SKILLS

Languages: C, Java, JavaScript, Python, SQL
Libraries & Frameworks: React.JS, React Native, Redux (RTK), Node.JS, Spring, Spring Boot, Hibernate, J2EE
Web Development: HTML5, CSS3, Bootstrap, JSP, Servlets
Database Connectivity: JDBC
Bundlers: Vite
Tools: Visual Studio Code, Eclipse, STS, Postman, Android Studio, Arduino IDE, Heidi SQL, Git, GitHub
Database: MySQL

PERSONAL PROJECTS

THE ENTERTAINMENT HUB   (May 2024 – Ongoing)
Languages: - JavaScript, HTML, CSS | Technology: - React.JS | Tools: - Visual Studio Code
- Developed a dynamic E-Commerce web application by utilizing **component-based architecture** and **state management** in React.JS

FACEBOOK CLONE   (March 2024 – April 2024)
Languages: - JavaScript, HTML, CSS | Technology: - React.JS | Tools: - Visual Studio Code
- Built a Facebook clone by achieving a **real-time update**, **responsive and interactive user interface** using React.JS.

MYNTRA CLONE   (February 2024 – March 2024)
Languages: - JavaScript, HTML, CSS | Technology: - React.JS | Tools: - Visual Studio Code
- Created an E-Commerce web application similar to Myntra build to incorporate **advanced search filters**, shopping cart with **enhanced shopping experience** through **responsive design**.

OBSTACLE DETECTION FOR VISUALLY IMPAIRED PEOPLE   (Mega Project)   (August 2022 – July 2023)
Languages: - Java, Embedded C, SQL | Tools: - Android Studio, Arduino IDE, Heidi SQL | Paradigm: - IoT
- Developed an IoT-based device to aid visually impaired individuals in navigation including **tracking capabilities** via Java-based application, and it has enhanced **user safety and independence** with **real-time obstacle detection**.

CERTIFICATIONS

- C Programming by GTT Foundation   (01st Oct 2021 – 15th Oct 2021)
- JavaScript & React.JS by DevTown   (01st Jan 2024 – 08th Jan 2024)
- Full Stack Java Development by Profound Edutech PVT LTD Pune   (04th Sept 2023 – 28th Jan 2024)
- National Service Scheme (NSS) by DACOE Karad   (07th Feb 2023 – 14th Feb 2023)

EXPERIENCE   (19th Sept 2022 – 19th Oct 2022)

The Intellect Technologies Mumbai

(Python, Data Science and AR and VR Intern)

- Refined Decision Tree Algorithm for accurate outcome prediction and designed a robust prediction system.
- Used Python to create an own Search Engine for personal use.

ACHIEVEMENTS AND ACTIVITIES

- Participated actively in **"Smart India Hackathon"** project competition in 2022.
- Achieved **1st rank** with **"Best Project of the Year"** award at institute level.
- Achieved **3rd rank** with **Bronze medal** in engineering academics.