ASHUTOSH KHAIRNAR

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Experience/Training

Zensar ESD Program | *Core Java, SQL, Soft Skills* | Link

- Participating in a program centered around **Core Java, SQL, Database Connectivity, and Soft Skills.** This comprehensive approach provides a blend of technical expertise and crucial personal and professional skills essential for success in the IT industry.

Java Fullstack Program | *(Ongoing)*

- In this training, proficiency is developed in **Core and Advanced Java, SQL,** and critical Soft Skills. Furthermore, proficiency is being gained in **ReactJS, Spring Boot, and Hibernate,** fostering a diverse skill set for a dynamic career in the field.

Education

MET's Institute of Engineering   **2020-2024**
Bachelor's in Computer Engineering | Current CGPA: 9.14/10   *Nashik, India*

KSKW College of Arts,Commerce and Science   **2018-2020**
HSC (Class XII)   *Nashik, India*

Pethe Madhyamik Vidhyalay   **2013-2018**
SSC (Class X)   *Nashik, India*

Projects

CollegeCrafters | *ReactJS, NodeJS, ExpressJS, MongoDB* | Link

- It is a **MERN-stack project** transforming college stationary shopping.**JWT Token and bcrypt** are used for user authentication. It solves a real-time problem of stationary availability.
- It features **Digital payments,** lots of options in stationary, and **integrated Xerox services.** Eliminates cash headaches and vendor availability issues for a stress-free college life

Google Keep Clone | *ReactJS* | Link

- Developed the clone of Google Keep using **Hooks and States in ReactJS**
- Created **separate components** for Notes, input Area, header and footer.
- Added the feature to dynamically **Add and Delete Notes** by passing a required parameter to each of the components.

Blog Website | *NodeJS, ExpressJS and EJS* | Link

- Developed a user-interactive blog website utilizing **NodeJS, ExpressJS, and EJS,** enhancing user engagement through **dynamic content creation and deletion.**
- Implemented essential JS libraries including **lodash and body-parser,** ensuring efficient data handling and seamless user experience.
- Deployed the website on **Render.com,** optimizing performance and accessibility for a users.

Achievements

- **5*** at HackerRank in C++.
- Solved 150+ Problems on GeeksForGeeks. | Link

Certifications

- The Complete 2023 Web Developement BootCamp by Udemy | Link
- Microsoft Certified(AZ-900 Azure Fundamentals) | Link
- Certificate of participation in Poster and Project Exhibition | Link

Technical Skills

Languages: Java, C++, HTML, CSS, JavaScript, SQL, MongoDB
Technologies/Frameworks/Libraries: ReactJS, NodeJS, ExpressJS
Others: Data Structures and Algorithms, Object Oriented Programming concepts, Operating System, Networking, Azure Fundamentals, Git, GitHub