

Omkar Manoj Kulkarni

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Skills

Languages: C/C++, basic Java, Python, JavaScript, HTML, CSS, C#

Technologies & Tools: Android Studio, React-Native

Work Experience

Noitavonne, Kolhapur

June 2024 – Present

Intern-(React-Native)

- Contributed to the development of **SiloTV** and a **consumer app for DJ Mike Production** using React Native.
- Collaborated on live projects, enhancing app functionality and user experience.
- Gained hands-on experience with mobile app development, debugging, and deployment.

Education

KIT's IMER Kolhapur

July 2023 – Present

M.C.A

Relevant Coursework: Object Oriented Programming, Databases, Data Structures and Algorithms, Computer Networks, Machine Learning, Data Mining, Big Data, Cloud Computing, Cybersecurity, Data Analytics, Mobile Application Development, Operating System, Web Technologies.

New College Kolhapur

August 2020 – May 2023

B.C.A

Relevant Coursework: Basics of Object Oriented Programming, Databases, Data Structures and Algorithms, Computer Networks, Data Mining, Mobile Application Development, Web Technologies.

Project Work

- SMARTLINE KITCHEN (2024):** Developed a web-application that experiences and combines the power of HTML, JAVASCRIPT, MySQL database, CSS and php technology. The Proposed system is developed for a local store serving designs of modular kitchen to the customer. This system aims to streamline the process of enhancing the customer convenience and improving operational efficiency for the store.
- BE WELL PHARMACY (2023):** Developed an innovative web-based platform designed to provide comprehensive information and seamless shopping experiences for various types of medicines, including homeopathic, allopathic, and ayurvedic options. This project developed using HTML, CSS, JAVASCRIPT and MySQL is used for backend, Php is used for the server side scripting language. This system aims that customer convenience and improving operational efficiency for the store.

Certificates

- Google Cybersecurity on Coursera**

Link –<https://coursera.org/share/fc365861447c4afa503bc2081f1028f6>

- Google Data Analytics on Coursera**

Link –<https://coursera.org/share/372b3d5b281c437938806849570c166d>

- C/C++ and C# Course Completion :** Completed course in XL Computers, Kolhapur.