Mohish Ghadge

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EDUCATION

RAMNARAIN RUIA COLLEGE

MASTER IN COMPUTER SCIENCE

March 2023 | Mumbai Cum. GPA: 8.27 / 10.0

SIES COLLEGE

BACHELOR IN COMPUTER SCIENCE March 2021 | Mumbai Cum. GPA: 6.82 / 10.0

SKILLS

PROGRAMMING

Languages:

JavaScript • C++ • Java • Sql Technologies & Tools:

HTML • CSS • React • React • MongoDB

- Bootstrap Nodejs Express Familiar:
- Android R Git

HOBBIES

- SINGING
- WRITING
- PHOTOSHOP EDITOR
- VIDEO EDITOR

LANGUAGES

- ENGLISH
- MARATHI
- HINDI

CERTIFICATION

 Certification of Ethical Hacking(2022) | Online Course - Z Security By Udemy

EXPERIENCE

IPERITUS SOLUTION PVT LTD | JR. SOFTWARE PRODUCT ENGINEER [CONTRACTUAL]

July 2023 -Feb 2024 |Andheri, Mumbai

- Led end-to-end development and deployment of software updates, ensuring seamless integration and improved user experience.
- Skilled in front-end development (React.js, HTML, CSS, JavaScript, Bootstrap) and efficient database management (MongoDB, SQL, Node).
- Collaborated cross-functionally to design, develop, and maintain software solutions.
- Designed and implemented Web & Rest APIs to improve software interoperability and functionality.

SAMISANS TECH PVT LTD | SOFTWARE DEVELOPER INTERN

Jan 2023 - March 2023 | Goregaon, Mumbai

- Enhanced CAM software for 3D Printing by implementing new features, leveraging C++ expertise and object-oriented programming principles.
- Specifically focused on improving automated supports and packing functionality.
- Deepened knowledge of software development and gained practical experience in 3D Printing technology.

PROJECT

DATA-VISUALIZATION AND PREDICTION OF MILLETS IN INDIA

- Spearheaded the development of a data visualization and prediction project for Indian millets, prioritizing Pearl Bajra Millet.
- Visualized essential metrics including production, cultivation area, state-wise data, MSP, returns, exports, and costs, enhancing data comprehension.
- Leveraged the **R Shiny App** platform for user-friendly deployment and interaction with project insights.

FOCUS FITNESS APP (ANDROID STUDIO APP)

- Designed user interface for the Focus Fitness App using Java/XML in Android Studio, ensuring an intuitive and engaging user experience.
- Developed core functionalities such as user authentication, walk tracking, and exercise selection for specific body parts, enhancing app usability.
- Incorporated functionalities for time tracking and BMI calculation, offering users comprehensive fitness metrics.
- Enhanced user engagement by allowing profile customization, including options to change profile picture and username.

STEGANOGRAPHY PROJECT(WEB-BASED)

- Developed a web-based Steganography project enabling users to securely encrypt and decrypt data using Cryptography and Steganography methods.
- Utilized Python and Django for backend development, while employing HTML, CSS, and Bootstrap for frontend design