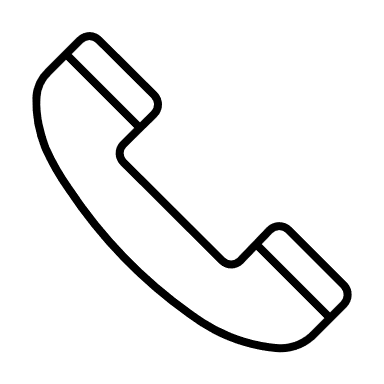
A white background with black and white clouds

Description automatically generated with medium confidenceViraj Kalantre

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|  | Summary  A motivated individual with in-depth knowledge of languages, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my skills.  Skill Highlights   |  |  |  |  | | --- | --- | --- | --- | | * C++ * SQL * OOP’S | * Java * Operating System * Adaptability | * Problem Solving * Teamwork |  |   Education   |  |  | | --- | --- | | **MIT World Peace University -Pune, India**  Master of Computer Application (Science)  Aug 2022- Present   * 8.29 GPA/CGPA | **Modern College of Arts, Science and Commerce, Pune**  Bachelor of Computer Science (Science)  Jul 2019 – Jun 2022   * Graduated with 8.14 CGPA |  |  |  | | --- | --- | | **Modern College of Arts, Science and Commerce, Pune**  Higher Secondary Education | Feb 2019   * Final Grade: 66.92% | **Cosmos English High School - Bhandup, Mumbai**  Senior Secondary Education | Mar 2017   * Final Grade: 85.80% |   Projects  **Campus Placement System (Feb 2024 - Apr 2024)** [**GitHub**](https://github.com/Vvkotalwar/College-Placement-System.git)   * The main aim of the project was to ease the connectivity between the recruiters and   the students.   * Tech involved: JSP, HTML, CSS, SQL   **SociaConnect (Aug 2023- Nov 2023)** [**GitHub**](https://github.com/Viraaajk063/SocialConect.git)   * This Project is basically the **Replica of Instagram.** * Tech Involved: PHP, jQuery, HTML, CSS, and SQL   **Stock Prediction (Dec 2022- Feb 2023)** [**GitHub**](https://github.com/ninadzanje19/Stock_Prediction/tree/dev_viraj)   * The main aim of the project was to predict stock prices for required stocks, and this was accomplished completely using a Python library. * Tech Involved: Python   **Feed The Hunger (Nov 2021 - Jan 2021)** [**GitHub**](https://github.com/Viraaajk063/FeedTheHunger.git)   * It was the **First Project which I worked** during my graduation final year. * Main idea behind this project was to **provide leftover food to the people residing beside roads.** * Tech involved: PHP, CSS, HTML, SQL   Certifications   * **GDSC Project Completion Certificate** [**CERTIFICATE**](https://drive.google.com/file/d/1bEEWdMC6-AYfHOK7-fJvLdkx0jfoeIxA/view?usp=drive_link)   + By GDSC MIT-WPU * **Introduction to Web Development with HTML5, CSS3, and JavaScript** [**CERTIFICATE**](https://www.linkedin.com/posts/viraj-kalantre-704628252_certificate-activity-7180461503936937984-g0ri?utm_source=share&utm_medium=member_desktop)   + By IBM * **Problem Solving (Basic) Certificate** [**CERTIFICATE**](https://www.linkedin.com/posts/viraj-kalantre-704628252_im-happy-to-share-that-ive-obtained-a-new-activity-7181722274356420608-3TH2?utm_source=share&utm_medium=member_desktop)   + By HackerRank   Extra-curricular   * Cricket & Football * Trekking * Foodie |  |  |