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| prajwal Dikshit | |
| Details **Location:** Mumbai, Maharashtra. India.  **Mob:** (+91) 8788816458  **e-Mail:** [prajwaldikshit@gmail.com](mailto:prajwaldikshit@gmail.com)  **GitHub:** <https://github.com/prajwaldikshit>   Skills **Software Skills**  Python  C++  JavaScript  Microsoft Office  **Interpersonal Skills**  Ability to create and develop strong relationships  Rally teams behind a shared vision to achieve targets  Strong analytical thinker  Capable of being creative and thinking of solutions 'outside the box’ Languages  |  | | --- | | English | |  |  |  |  |  | | --- | --- | | Hindi | | |  |  |  |  |  | | --- | --- | | Marathi | | |  |  |  |  |  | | --- | --- | | Japanese | | |  |  |  Interests Team Sports  Reading  Exploring Languages | |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | |  | | | Profile | | | | |  | Highly motivated and detail-oriented graduating student with a strong academic foundation in business administration and computer applications. Adept at analyzing complex data, problem-solving, and utilizing modern tools to deliver practical outcomes. Committed to continuous learning and innovation, with proven project experiences. possesses excellent communication and interpersonal skills, with the ability to adapt to new technologies and collaborative environments. Seeking an opportunity to leverage academic knowledge and contribute to organizational success. | | | | | |  | | Education | | | |  | Aditya Institute of Management Studies & Research (University of Mumbai), Mumbai, India *Masters of Computer Application (MCA)*  September 2024 — Ongoing   * Pursuing MCA (currently in 3rd semester) with coursework in Distributed Systems & Cloud Computing, Ethical Hacking, AI & ML, Advanced JAVA, Data Structures, Research Methodology, Advanced Web Technologies, DevOps Lab, User Interface Lab, and Networking with Linux Lab. * Maintained a strong CGPA and developed robust, hands-on projects in these fields, demonstrating solid understanding of both theoretical and applied computer science.  Indira College of Commerce & Science (University of Pune), Pune, India *Bachelor of Business Administration in Computer Applications (BBA(CA))*  Oct 2021 — April 2024   * Coursework: Management, Financial Accounting, Marketing, Database Systems, R, Java, Android Studio, C++, Software Testing, Statistics. * Consistently achieved strong academic performance with a high GPA. | | | |  |  | | | |  | | Certificates & pROJECTS **CERTIFICATES** | | | |  | DATA ANALYTICS WITH PYTHON *Swayam NPTEL Data Analytics with Python Certificate from IIT Roorkee* Applied Accelerated Artificial Intelligence *Swayam NPTEL Certificate from IIT Palakkad, KLE Technological University, NVIDIA* DevOps Mastery *Coursera certificate that specializes in DevOps by KodeKloud* Spring Framework *Coursera certificate that specializes in Spring Boot Framework by LearnQuest* PROJECTSZen Chat Bot – AI Mental Health Assistant *AI-powered chat assistant that analyzes user emotions from text and provides supportive, empathetic responses* Show Time Hub -Ticket Booking System *Responsive seat-booking interface with real-time updates and a modern, user-friendly design*. Ghost NET - Mini VPN *Python-based mini-VPN showcasing AES-256 encryption, IP masking, and core VPN functionality via CLI and web interfaces*. FOCUS-FLOW – AI Focus Wellness Assistant *React web app that boosts student focus by analyzing webcam input and giving gentle productivity nudges*. AI Detective Mystery Game *Real-time multiplayer detective game with AI-generated mysteries, built using React, Express.js, and OpenAI*. NetGuard – Firewall & Intrusion-Detection-System *Real-time network security monitoring dashboard with intrusion detection, firewall management, and live threat visualization using Flask* *+ Socket.IO.* SOMNIA – AI Dream Interpreter *AI-powered dream interpretation app using NLP and GPT-4 to provide symbolic and psychological insights from user-entered dreams*. | | | |