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| **Bhaskar Mourya Full Stack Developer**  Targeting **Full stack Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth. | |
| Contact     |  |  | | --- | --- | |  | Bhaskarmourya2508@gmail.com | |  | +91 72087 66101 | |  | www.linkedin.com/in/bhaskar-mourya |   https://github.com/bhaskar2508  Academic Details   * **Bachelor Of Vocational Course**   University of Mumbai,  CGPA: -  Soft Skills  Technical | Collaborator | Communication | Adaptable  Technical Skills   * **Programming Languages:**   Python, JavaScript   * **Frameworks:**   Django   * **Web-Designing:**   HTML  CSS  Core Competencies     |  | | --- | |  | | Software Development Life Cycle | |  | | Debugging | |  | | Python | |  | | Django | |  | | JavaScript | |  | | HTML and Styling with CSS |   Personal Details  **Date of Birth**: 25th August 2004  **Languages Known:** English, Hindi & Marathi  **Address:** Mumbai, Maharashtra | Profile Summary |
| * Full Stack Developer skilled in **Python, JavaScript, Django, HTML, and CSS**. * Seeking opportunities for **career growth** and **knowledge enhancement**. * Strong in **technical problem-solving** and **debugging**. * IBM certified in **Python for Web Development**. * Experienced in **SQL database management**. * Developed **Casual Canvass**, an online clothing store using **Django, HTML, CSS, and JavaScript**.   Academic Projects  **CASUAL CANVASS (2024)**  **Link:** https://github.com/bhaskar2508/Casual-Canvaa  **Tools:** HTML, CSS, Django, JS  **Description:** The Casual Canvass is an online clothing store developed using Django, and Web-Designing. It uses various technique to order items based on your preferences.  **WEATHER APP (2024)**  **Link**: <https://github.com/bhaskar2508/Weather-App>  **Tools**: HTML, CSS, JS  **Description**: Developed a Weather App (2024) providing real-time weather conditions  for Indian states using API integration, built with HTML, CSS, and JavaScript.  **CALCULATOR (2024)**  **Link:** https://github.com/bhaskar2508/Calculator  **Tools:** HTML, CSS, JS  **Description:** This calculator application is a web-based tool designed using HTML, CSS, and JavaScript. The HTML structure provides a clean layout with buttons for digits and operations, while CSS is used to style the calculator, ensuring a user-friendly and visually appealing interface.  **PET PARADISE (2024)**  **Link:** https://github.com/bhaskar2508/Pet-Paradise/tree/master  **Tools:** HTML, CSS, JS, DJANGO, PYTHON, GSAP-CDN  **Description:** Pet-Paradise is an e-commerce platform for pet products and services,  built with Django,Python and JS . It features payment integrations, BI dashboards,  APIs, and a user-friendly design for pet lovers.  Responsibilities   * Developed a Django-based e-commerce platform for pet supplies. * **Implemented functionalities for product listing, inventory management, and online sales**. * Designed and implemented a user management system. * Built user authentication and registration features. * **Enabled user profile editing** for managing personal information. * Created an appointment booking system for pet services. * Developed functionalities for scheduling and managing appointments. * **Performed CRUD operations** on databases. * Managed **user data (registration, login, profiles).** * Designed **and implemented automated email notifications** for booked appointments.   Achievements   * **Python for Web Development (IBM Certification)**: Successfully completed the certification program, demonstrating proficiency in building web applications using Python frameworks. * **Web Development Fundamentals**: HTML, CSS, JavaScript, and web development concepts. * **SQL Database Management**: Creating, querying, and manipulating data in relational databases. |
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