Mohit Jain

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Skills

Languages: Javascript, HTML, CSS, PHP, Python, Ajax, MySQL, Dart
Technologies & Tools: Laravel, GIT, Flutter, Docker

Work Experience

Pyzen Technology — Sep 2022 - Present
Full Stack Developer
- Utilized modern front-end frameworks like Flutter to create dynamic and interactive user interface.
- Developed and maintained full-stack web applications using Laravel , JavaScript, HTML, and CSS, following best practices for code quality, performance, and scalability.
- Built RESTful APIs and integrated third-party services to enhance functionality and data exchange.

Infosys Limited — Apr 2022 - Sep 2022
Digital Specialist Engineer
- Developed and maintained full-stack web applications using Angular and Spring Boot following best practices for code quality, performance, and scalability.
- Utilized modern front-end frameworks like Angular to create dynamic and interactive user interface.
- Implemented back-end solutions using Spring Boot to handle data storage and retrieval.
- Built RESTful APIs and integrated third-party services to enhance functionality and data exchange.

Pyzen Technology — Sep 2021 - Apr 2022
Software Developer
- Developed and maintained full-stack web applications using Laravel , JavaScript, HTML, and CSS, following best practices for code quality, performance, and scalability.
- Implemented back-end solutions using Laravel and MySql to handle data storage and retrieval.

Education

B.Tech Computer Science — Aug 2017 - Jul 2021
Teerthanker Mahaveer University , Moradabad

Project Work

- **Time tracker (Sep 2023 - Oct 2023) :** Our Time Tracker project, developed using Flutter, offers a comprehensive solution for efficient time management and productivity tracking. The application is equipped with advanced features such as category-based weekly activity reports presented in graphical form, and a background time tracker that seamlessly integrates into users' daily routines.
- **Realtime Object Detection (Feb 2023 - Feb 2023) :** Our Real-time Object Detection project, built with Flutter, brings a cutting-edge and interactive dimension to mobile applications by seamlessly integrating the camera package and Tensorflow Lite (tflite) for on-device machine learning. The primary focus of this project is to provide users with a dynamic and real-time experience of detecting objects through their device's camera, along with the added functionality of measuring the length and width of the identified objects.
- **Dating Desire (Feb 2023 - Feb 2023) :** Dating Desire is an innovative dating application that seamlessly combines the power of Flutter for a dynamic and responsive mobile experience with Laravel for a robust and scalable backend infrastructure. Packed with essential dating app features, secure payment options, and an intuitive admin panel, Dating Desire offers users a personalized and secure platform to explore connections.

- **IRCTC Verification Automation (Oct 2023 - Oct 2023) :** The project streamlines the IRCTC user verification process by automating login, handling captcha using Tesseract OCR, and utilizing external APIs for pending verifications. It enhances efficiency and reduces manual intervention in the verification workflow.

Awards and Certificates

- Udemy Certificate
- Udemy Certificate 2