

PRAGATI MANE

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Kothrud,Pune

[Linkdin](#)

OBJECTIVE

Full-Stack Developer with 1+ years of experience in building scalable and responsive web applications. Proficient in Laravel, PHP, ReactJS, HTML, CSS, Java, and MySQL, with hands-on exposure to AI and Machine Learning technologies. Passionate about writing clean, maintainable code and optimizing performance for user-centric applications. Currently contributing to real-world product development at Insta ICT Solutions, Pune, where I work on both frontend and backend systems to deliver robust digital solutions.

EDUCATION

- Class 10th, (2017-2018)
English school , Managalwedha |
Percentage :- 85.40%
- Diploma , (2019-2021)
BMIT,Solapur |
Percentage :- 87.46%
- BE - Computer Science Engineering (2021-2024)
SVERI's College of Engineering,
Pandharpur
Percentage :- 83.20%

SKILLS

- Front -End : HTML5 , CSS3,JS,React JS
- Back End: Java, Spring boot
- Databases: MySQL
- Tools & Platforms: VS Code, Figma, Postman, Git, IntelliJ IDEA
- Others: UI/UX Design, Responsive Web Design

PROFILE LINKS

- Linkedin :
<https://www.linkedin.com/in/pragati-mane-b76b57213/>
- Github :
<https://github.com/pragatimane08>

PROFESSIONAL EXPERIENCE

1. Insta ICT Solutions, Pune (July 2024 - Present)

- Dynamic and quick-learning Software Developer with expertise in HTML5, CSS3, Java, and experience in Laravel, Spring Boot, and React.js.
- Currently at Insta ICT Solutions, contributing to performance optimization, scalable backend development, and feature delivery across multiple projects.

2. Numetry Technologies, Pune (Feb-Jul- 2024)

- Enhanced software functionality and optimized system performance across multiple projects.
- Developed RESTful APIs for efficient client-server communication.
- Integrated third-party APIs and optimized backend logic using Java, Spring Boot, and SQL.
- Collaborated with cross-functional teams to improve application scalability, reliability, and overall performance.

PROJECTS

1.Revamping of Dhanvruksha Website

- Project: Dhanavruksha – Website Revamp
- Role: Frontend Developer
- Tech Stack: HTML, CSS, JavaScript, React JS, Bootstrap, Tailwind CSS, Laravel Blade
- Tools: Figma, VS Code
- Website: dhanavruksha.in
- Key Contributions:
 - Redesigned responsive UI using Tailwind CSS and Laravel Blade.
 - Converted Figma designs into pixel-perfect, mobile-friendly layouts.
 - Improved UX with smooth navigation and consistent cross-browser design.
 - Optimized frontend performance and applied SEO best practices.
 - Collaborated with UI/UX and backend teams for seamless integration.

2.Diabetic Retinopathy Detection

- Objective : Detection and classification of diabetic retinopathy using deep learning models.
- Key Contributions:
 - Model Analysis: Compared YOLOv10 and Detron2 for object detection and localization.
 - Optic Disk Detection: Developed algorithms for precise segmentation of retinal images.
 - Exudes Detection: Identified and classified hard and soft exudes with advanced image processing techniques.
 - Outcome: Achieved significant accuracy improvements and documented findings in a comparative analysis.
- Role & Responsibility : Python Developer
- Technologies Used: TensorFlow, PyTorch, OpenCV, Python

