

# Prashant Lavate

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**LinkedIn Profile:** <https://www.linkedin.com/in/prashant-lavate-631966214/>

**Portfolio Link:** <https://prashant4888.github.io/myPortfolio/>

## Education

**MIT College Of Engineering.**

B Tech - Computer Science & Engineering.

CGPA : 8.61

2020-2024

## Skills

**Technical:** C, Java, Python, Php, Java Script, Web Development, Node JS, React JS, Database Management Systems.

**Language:** English, Hindi, Marathi.

## Experience

**Oasis Infobyte**

**Web Development (Remote)**

- Leveraged JavaScript (JS) expertise gained during internship to optimize website performance; implemented code optimizations resulting in a 40% reduction in page load time and improved overall user experience.
- Developed and implemented robust, secure login systems leveraging JavaScript for backend logic and data management.
- During my internship at Oasis, I acquired practical experience in both front-end and back-end web development..

## Projects

**NFT Marketplace Desktop Website**

- **Front-end** : HTML, CSS.
- **Back-end** : Php.
- **Database** : postgresSQL.
- I contributed to a platform facilitating artists to exhibit and sell their artwork, including photography, drawings, and digital creations.
- I played a role in a marketplace that connects artists with enthusiasts while ensuring the protection of their creations from unauthorized copying.

**Intelligence Video Surveillance System**

- **Technologies Used** : Deep Learning Frameworks, Computer Vision, Convolutional Neural Networks (CNNs), Open CV.
- Designed, implemented, and optimized Intelligence Video Surveillance Systems, leveraging expertise in algorithm integration, with a focus on enhancing operational efficiency and security.

## Activities

- Worked as a Volunteer in Technical Event of RAILMIT 2022.
- Integral Member of Institute NSS Team.
- Participated in University Level Innovative Challenge Competition.