PRASHU VIMAL

prashuvimal99@gmail.com **Post Graduate Student** 9570715285

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1. PROFILE LINKS

- GitHub: github.com/Prashuvimal
- LinkedIn: linkedin.com/in/prashu-vimal-8a8426322
- LeetCode: leetcode.com/u/Prashu_v/

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2. EDUCATION

- **Master of Computer Applications (MCA)**, **Banaras Hindu University,** 2024- Present
  CGPA:8.35(1 sem)
- **Bachelor of Computer Applications (BCA)**, **Usha Martin University,** 2020 - 2023
  CGPA: 9.2
- **SR DAV Public School**
  Class XII: 82.5% (2020)
  Class X: 92% (2018)

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3. Technical Skills

1.) Languages: Java, C, Python
2.) Web Technologies: HTML, CSS, JavaScript, React.js
3.) Database: MySQL
4.) Tools: Git, GitHub, VS Code, Android Studio
5.) Others: Machine Learning Datasets, Basic Software development,problem-solving, clean code writing

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4. Soft Skills & Interests

- Singing
- Doodling Art
- Reading Fantasy Stories
- Watching Animated Movies

- Teamwork & Collaboration
- Time Management - Leadership & Communication
- Logical & Analytical Thinking

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5. InternShip

Interned as "Software Quality Control – Intern" at **Ventex Services (P) Ltd. Powered by HAND Corp.** , from 7/07/2025 to 25/08/2025. (LOR)

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6. Projects and Particpations

- **Image Steganography using LSB (Java, NetBeans IDE)**

Implemented a basic image steganography tool using Least Significant Bit technique to hide and retrieve messages within images through a Java-based GUI developed in NetBeans.

- **To-Do List Web App – React, JavaScript**

Developed a responsive to-do list application using React with state management, task filtering, and local storage for data persistence.

- **Dog Cat Classifier using ML(CNN)**

Python,TensorFlow or PyTorch,Keras for simplicity,Dataset: Kaggle's Dogs vs Cats dataset

- **Participated in WWT All India Women Only Hackathon 2025**

Project Idea-Built AI tools for financial literacy: a Loan Trap Detector (OCR, LLMs, multilingual TTS and a Financial Storyteller (interactive, multilingual audio).

- **Participated in iCAT 2025 (Internship Common Aptitude Test)-**Certificate

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7. Summary

A dedicated MCA student with a strong foundation in programming.Passionate about solving real-world problems, writing clean code, and learning new technologies. Looking for opportunities to contribute to impactful projects and grow as a developer. Interested in Machine Leaning and data analysis and NLP.