



PRABIN YADAV

Student Developer & Problem Solver

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🌐 Portfolio: <https://prabinyadav.dev>

💻 GitHub: <https://github.com/hell-codes>

🔗 LinkedIn: <https://linkedin.com/in/prabinyadav>

Career Objective

Motivated Computer Science student passionate about building modern web and software applications. Actively developing real-world projects to strengthen programming and problem-solving skills, aiming to grow into a professional software developer contributing to impactful technological solutions.

Education

Amrita Vishwa Vidyapeetham, Chennai Campus

Bachelor of Technology – Computer Science & Engineering

Currently Pursuing | 1st Year – II Semester

Technical Skills

- HTML, CSS, JavaScript
- Python Programming
- Java Programming
- SQL & Database Fundamentals
- GitHub & Version Control
- Frontend UI Development
- Basic Software Application Development

Projects

- **Portfolio Website** — Personal responsive portfolio showcasing skills, projects, and resume with admin dashboard for updates.
- **To-Do Application (Python GUI)** — Desktop task manager with add/delete functionality and local data storage.
- **Tic Tac Toe Game** — Interactive 2-player game with win detection and restart system.
- **Death Clock App** — Python application estimating remaining lifespan based on user inputs and displaying countdown data.

Certifications

- Android App Development Certification
- IBM Certification Program
- Java Programming Certification – Infosys
- Python Programming Certification

Strengths

- Strong analytical and problem-solving mindset
- Quick learner and adaptable
- Passionate about technology and innovation
- Continuous improvement through practical projects
- Effective teamwork and collaboration skills

Tools & Technologies

- VS Code
- GitHub
- Development & debugging tools
- Web development environments