

PRABHU CHENNIMALAI K D



CAREER OBJECTIVE

Aspiring AI/ML professional seeking internship opportunities to apply programming, data analysis, and problem-solving skills. Passionate about building innovative solutions and gaining hands-on experience in software development and machine learning.

PROJECTS

Internship Finder- Web development

- Built an internship platform with wishlist, notifications, and application tracking features.
- Developed an analytics dashboard, delivering a complete solution to connect students with internships.
GitHub Link: <https://github.com/Prabhu38012/Internship-Finder.git>

Court-Data Fetcher & Mini-Dashboard - Web App Project

- Developed a web app to fetch and display Indian court case details.
- Implemented data handling with manual CAPTCHA input and SQLite database storage
GitHub Link: <https://github.com/Prabhu38012/Court-Data-fetcher.git>

Event Booking System – Web development

- Built a full-stack event booking platform with React, Node.js/Express, and MongoDB
- Implemented event management (CRUD), multi-step booking, and automated email confirmations.

GitHub Link: <https://github.com/Prabhu38012/Event-booking-system.git>

INTERNSHIPS

- Internpe -Web development | Jan 2025 – Feb 2025

CERTIFICATIONS

- MongoDB Certified Associate Developer, MongoDB Inc.
- Oracle APEX Cloud Developer Certified Professional, Oracle
- Advanced Diploma in Python Programming, CSC Academy

EDUCATION

Bachelor of Technology in Artificial Intelligence and Machine Learning
Kongu Engineering College, Perundurai
2023-2027 | CGPA 7.80 (Till 4th Semester)

12th Standard

Erode Hindu Kalvi Nilayam, Erode
2023 | Percentage :75.1

10th Standard

Erode Hindu Kalvi Nilayam, Erode
2021 | Percentage : 100%

SKILLS

- **Technical Language:**
C, Java, Python, Machine learning.
- **Databases:**
MySQL, MongoDB.
- **Web Development:**
HTML, CSS, MERN Stack
(MongoDB, Express, React, Node.js).
- **Tools :**
Github, Git, Linux, PowerBI

AREA OF INTERESTS

- Full-Stack Web Development
- Data Analyst
- Machine Learning

MEMBERSHIPS:

- **Robotics club – Member**
2024-Present
- **Closed User Group – Member**
2025-Prsent

LEADERSHIP:

- Students Activity Points coordinator
(2025-2026)