

# PRAVEEN KUMAR D

8431608200 . Bengaluru, India

[E-MAIL](#)

[LINKEDIN](#)

[GITHUB](#)

[PORTFOLIO](#)

## OBJECTIVE

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Motivated Computer Science graduate seeking a software development role to apply my skills in Agentic AI full-stack web development, and Strong problem solving to build scalable solutions.

## EDUCATION

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Bachelor of Computer Applications

2022-25

Bengaluru City University

CGPA 8.97

## SKILLS

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Programming Languages:

Java, Python, C, JavaScript

Web Development:

HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, SQL, REST APIs, fastAPI, Git, Android WebView, Deployment (Netlify, Render)

Tools & Technologies:

n8n, Postman, GitHub, Figma (UI/UX)

AI & Prompting:

Prompt Engineering, AI Prompt Design (ChatGPT, Copilot, Gemini)

Soft Skills:

Teamwork, Problem Solving, Consistency, Adaptability, Communication, Agile Collaboration

## EXPERIENCE

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### INTERN – SOFTWARE DEVELOPER

March 2025 - Jun 2025

### DETERMINANT STUDIOS

Developed an invoice generator that automated bill creation using Python, FastAPI, and MongoDB, integrating Groq AI's Mistral model for data extraction, reducing manual processing time by 60%.

## PROJECTS

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### ANONYMOUS CONFESSION PLATFORM [\[LIVE LINK\]](#) | [\[GITHUB LINK\]](#)

Built a full-stack web app using Node.js, Express.js, and MongoDB for anonymous posting, liking, and commenting. Integrated Google's Perspective API for real-time abuse filtering and deployed it as an Android WebView app for Play Store submission.

### SELF ATTENDANCE SYSTEM [\[LIVE LINK\]](#) | [\[GITHUB LINK\]](#)

Developed a web-based attendance system for students to mark presence using Node.js, Express.js, and MongoDB, with geolocation checks to restrict off-campus entries and real-time admin tracking.