

BHUPENDER PRATAP

Full-Stack Developer | AI & Cyber Intelligence Enthusiast | SaaS Builder

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SUMMARY

BCA graduate skilled in AI, SaaS, web development, and cyber intelligence. Experienced in Python full-stack development, automation, and generative AI tools. Built projects like RAGS (AI assistant), LAW-AI (SaaS), and responsive web applications. Quick learner with strong problem-solving skills.

EDUCATION

- **BCA** - Maharshi Dayanand University, Rohtak (2022–2025)
- **ITI – COPA** - Govt. ITI Jaffarpur, Delhi (2022)
- **BA Political Science** - University of Delhi (2021–2024)
- **Python Full-Stack Development (Backend + Frontend)** - Ducat South Ex (2025–2026)

KEY SKILLS

- **Web Development:** HTML, CSS, JavaScript, React
- **Programming & Automation:** Python (Full-Stack & Automation), N8N
- **AI & SaaS:** Generative AI Tools, SaaS Development, Feature Locking Systems
- **UI/UX:** Frontend Design & User Experience
- **Productivity Tools:** MS Excel, Google Sheets Automation
- **Other Skills:** Typing speed of 35+ WPM

Soft Skills & Professional Traits:

- Quick Learner & Problem-Solving Mindset
- Rapid Prototyping & Iterative Development
- Adaptability to New Technologies & Tools

PROJECT EXPERIENCE

LawAI – SaaS Legal Automation

- Designed SaaS platform for automating legal workflows.
- Planned stack: Next.js, Supabase, Prisma.
- Created dashboard with profile management, plan badges, and dynamic features.
- Implemented Python scripts for backend automation and AI integration.

RAGS – AI Assistant (Jarvis-Style)

- Built voice-controlled AI assistant with Mac & iPhone integration.
- Implemented Hindi voice recognition, Edge TTS, and web search summarization.
- Converted Python code to stand alone Mac app.
- Developing GUI-based, always-on assistant with wake-word activation.
- Integrated automation work flows and generative AI features for task execution.

Web & Productivity Projects

- Developed responsive web pages using HTML & CSS.
- Built productivity tools using Google Sheets + automation.
- Practiced data organization & analysis via Excel; explored OSINT & Cyber Intelligence basics.
- Tested Python-based tools for automation and AI-assisted data tasks.