KARTHIK S

6364479125 | **karthikspoojary07@gmail.com** | **https://www.linkedin.com/in/karthik-s-94223031a**

ADDRESS

Hebbal, Bangalore, Karnataka, India

CAREER OBJECTIVES

Motivated MCA student with a solid foundation in programming and web development, eager to kickstart a career as a Full Stack Developer. Skilled in C, C++, Java, Python, HTML, CSS, JavaScript, DSA and familiar with databases and version control systems. Looking to apply problem-solving abilities and technical knowledge to build scalable, user-friendly applications while continuously learning modern technologies and contributing to innovative projects.

EDUCATION

- Presidency college Bengaluru   2023 – 2025
  MCA   (Bangalore city university)   8,40 CGPA

- Bhandarkar's Arts & Science college, Kundapura   2020 – 2023
  BCA   (Mangalore university)   8.08 CGPA

- RN Shetty Pre-University College, Kundapura   2018 – 2020
  PUC   (EBAC)   78%

- Niveditha High School, Basrur (**SSLC**)   2018
                          71.20%

TECHNICAL SKILLS

- **Programming Languages:** C, Java, Python (Flask, Django)
- **Databases:** MySQL, PostgreSQL, SQLite (basic)
- **Frontend:** HTML, CSS
- **Technologies:** Data Structures and Algorithms, Microsoft Office, VS Code, APIs,
- **MCA specialization:** Cyber Security (Basics)

PROJECTS

- **AI-Driven Mock Interview Platform:**
  Developed a full-stack platform for AI-based mock interviews via chat/voice with HR-led video options. Integrated resume parsing, role-based question generation, and automated performance evaluation using NLP/ML.
  Implemented voice-to-text, text-to-speech, and interactive dashboards for candidates and HR.
  Built with Python (Django), React.js, PostgreSQL, Google Gemini API, and Jitsi Meet.
- **Hospital Management System:**
  A stand-alone application developed in 3 months by a 3-member team using PHP (backend) and HTML, CSS, JavaScript (frontend). The system allows admins, doctors, and patients to manage records, appointments, and prescriptions. I contributed to the user interface, server-side coding, and project documentation.

CERTIFICATIONS & TRAINING

- **Full Stack Developer Intern** (Oct 2025 – Jan 2026): Completed a 3-month internship project developing full-stack web applications using HTML, CSS, JavaScript, and Java.

PERSONAL DETAILS

Languages known to speak: Kannada, English, Hindi.
Hobbies: Cooking, Listening to music.
Soft skills: Time management, Problem solving, Active listener.