Amrendra Ram Tripathi

Btech CSE (AI&ML) || Lloyd Institute of Engineering & Technology
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Linkedin | codechef| Leetcode | Hackerrank

Career Objective

Enthusiastic and passionate Computer Science undergraduate with strong problem-solving skills, competitive programming achievements, and full-stack development experience.
Seeking opportunities to contribute to innovative projects while enhancing my technical expertise.

Education

B.Tech in Computer Science & Engineering Lloyd Institute of Engineering and Technology, Greater Noida
Batch: 2023–2027 | Current Year: 3RD Year

Technical Skills

- **Programming Languages:**   C, C++, Java, Python
- **Web Development:**   React.js, Node.js, JavaScript, Tailwind CSS
- **Databases:**   MySQL, MongoDB
- **Skills:**   Problem Solving, Data Structures & Algorithms, Competitive Programming

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Competitive Programming

- **CodeChef**:   Division 2 Programmer
- **LeetCode:**   Active problem solver solved 270+ questions
- **HackerRank:**   Proficient in problem solving and algorithmic challenges

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Projects

Portfolio Website: Developed a personal portfolio showcasing my skills, projects, and competitive programming profiles using React.js, Tailwind CSS, and JavaScript.
URL: Amrendra.engineer

Trust Website: Built a fully functional website for Shri Radhe Krishna Sewa Sansthan, leveraging React.js, Tailwind CSS, and JavaScript to enhance their online presence.
URL : srkss.app

Brimstone: Built a modern, responsive website for Brimstone, a beauty brand, leveraging React.js, Tailwind CSS, and JavaScript for a smooth user experience.

URL: brimstone.app

Achievements

- **National Level Hackathon Winner** – Secured 1st Prize and a cash award of ₹50,000 for an innovative solution in a hackathon Code- Astraa in Galgotiya University.
- **Google Student Ambassador** - Google Campus Ambassador for my college, promoting Google's student developer ecosystem.
- **Co-Technical Head Of College Coding Club** – Organized and conducted coding events, hackathons, and technical workshops through our college coding club, HexClan.

Languages

- Hindi (Native), English (Fluent)