

SATYAM KUMAR

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EDUCATION

Bihar Engineering University, Patna (Government Engineering College Munger) Aug 2025 – Aug 2029
Bachelor of Technology in Computer Science and Engineering with Artificial Intelligence (CSE AI) Munger, Bihar

- **CGPA:** 7.0 / 10.0 | **Core Focus:** Data Structures, Algorithms, Artificial Intelligence, Database Systems, OOP.

WORK EXPERIENCE

Founder & Lead Developer | CareersAnalysis Sep 2026 – Present
Self-Employed Startup Initiative Remote, India

- Architected **CareersAnalysis**, an AI-powered ATS resume analyzer and career readiness ecosystem helping technical students optimize resume indexing and identify skill gaps.
- Integrated robust automated web workflows and SEO frameworks, driving over 70 organic clicks from Google Search within initial milestone releases.

Data Analytics with AI Intern | BharatCares Aug 2026 – Sep 2026
Virtual Internship Program (In association with AI Council & Edunet) Remote

- Completed intensive 4-week training program focusing on automated data analytics pipelines, statistical modeling, and Python-based insights extraction.

Emerging Technologies Intern | Edunet Foundation Aug 2026 – Sep 2026
Virtual Internship Program Remote

- Investigated cross-domain emerging paradigms including Cloud Computing frameworks, data security, and modern artificial intelligence tooling.

PROJECTS

CareersAnalysis — AI Career Platform | careersanalysis.me Sep 2026

- Engineered a lightweight, TWA-ready web application providing real-time ATS resume scoring, automated skill-gap diagnosis, and dynamic exam roadmaps.
- Designed backend evaluation algorithms to parse resume text blocks and deliver instant scoring reports with actionable feedback metrics.

CareersAnalysis Android Companion App | Android Studio Ongoing

- Developed the native Android mobile application package to extend career readiness tools and study resources smoothly to handheld devices.

SKILLS

Languages & Core: Python, C, Java, JavaScript, HTML, CSS

Frameworks & Tools: Android Studio, Git, GitHub, REST APIs, AI Analytics Tools

Core Competencies: Artificial Intelligence, Back-End Architecture, Software Engineering, ATS Optimization

Languages Known: English, Hindi