Aryan Bhatiya

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# Professional Summary

**Full-stack Web Developer and SEO specialist** with hands-on experience building AI-driven automation tools and achieving top All-India ranks, seeking a Computer Science internship to apply software engineering and data-driven marketing skills.

# Education & Achievements

IIT Kharagpur, B.Tech in Instrumentation Engineering (Dropped out in 2nd year), 2022–2024

* All-India Rank (AIR) **3189**, JEE Advanced 2022
* All-India Rank (AIR) **5115**, JEE Mains 2022

# Experience

Marketing and AI Intern, **Bamigos.com (In‑office internship)** – *February 2025 – March 2025*

• **Lead Generation Software Development:**

Build a software that will generate business leads (that are in Google maps) of whole city with just your company requirements as input using Google Maps API, Crawl4AI API and Claude API.

Also extracts all their info including their Website ,Emails and Phone Number automatically.

Build a notification feature that will notify us when a new company(lead) has opened , according to google Maps.

Reduced 2-3 months long manual lead searching task into hours of fully automated work.

• **Kinect Sensor Hardware Coding:**

Co-Developed Python drivers for Kinect 1.8 Xbox sensors for our Interactive Wall Projection Arcade Game Machine.

# Projects

* **Keyword Search Volume Finder**:

Build a local software that will find the approx monthly search Volume (Number of searchs/month) for a given search query for free.

Helps analysis of keywords in the Keyword Research part of SEO.

Does this by scraping Google Search and Trends data, and Applying data processing on that data.

Mimics Paid SEO tools like AHREF’S Keyword Research Functionality.

* **Person Portfolio Website**:

Build a Full Stack responsive personal portfolio website showcasing all my projects and web development skills using React+Typescript as frontend and FastAPI+Python as backend.

Link: <https://www.google.com>

# Skills

**Front‑End Development**:

- HTML5 & CSS3

- JavaScript (ES6+)

- TypeScript

- React

- Tailwind CSS

**Back‑End & Databases**:

- Python (FastAPI)

- Node.js

- Supabase (PostgreSQL)

**Automation & AI**:

- Playwright (Browser Automation)

- Crawl4AI & Anthropic Python APIs

- Google Maps API

**DevOps & Version Control**:

- Git & GitHub

**SEO**:

- On‑Page SEO (keyword research, meta tags, content optimization)

- Off‑Page SEO (link‑building strategies, outreach)

- Technical SEO (site architecture, crawlability, structured data)

- Google Analytics