

NISHANT KIRAN SONAR

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[GitHub](#)

[LinkedIn](#)

[Portfolio](#)

[Nagpur](#)

Career Objective

Aspiring Developer and Computer Science graduate passionate about building intuitive and responsive web applications. Eager to apply strong skills in JavaScript, React.js, Python, and UI/UX design to develop impactful user-centric solutions. Seeking a dynamic role in a growth-focused organization where I can contribute to innovative projects, expand my technical expertise, and drive meaningful digital experiences.

Education

Priyadarshini Bhagwati College of Engineering

Bachelor of Technology in Computer Science Engineering — CGPA: **7.6/10**

Nagpur, India

2022 – 2025

Government Polytechnic

Diploma, Percentage: **89.23%**

Nagpur, India

2018 – 2021

Skills

Technical Languages: Python, JavaScript, Java

Web Technologies & Database: HTML5, CSS3, Bootstrap, Tailwind CSS, jQuery, React.js, Node.js, SASS

Tools: VS Code, Git/GitHub, Replit, PyCharm, Version Control, Code Collaboration

Databases & Concepts: MongoDB, SQL, Data Structures & Algorithms (DSA), Database Management (DBMS)

Internships

PugArch Technologies Pvt Ltd., Nagpur, India

July 2024 – January 2025

Full Stack Developer Intern

Nagpur, India

- Built responsive and cross-platform web and mobile applications using the **Ionic Framework**, enhancing user experience and engagement.
- Built an Ionic-based police patrol management app** with **REST API** integration for duty assignment, real-time officer tracking, incident reporting, and geofencing alerts using Node.js.
- Integrate REST APIs and Node.js backend services for real-time features (e.g., geolocation tracking, incident reporting).

KasNet Technologies Pvt. Ltd., India

April 2023 – July 2023

Cloud Intern

Nagpur, India

- Hands-on experience with **Microsoft Azure services**, including virtual machines, storage, and virtual networks.
- Assisted in deploying scalable solutions, configuring Azure Monitor and Application Insights for performance tracking, and implementing **cost optimization** strategies, Strong focus on **scalability**, **performance**, and **resource efficiency**.

Projects

Automated Image Fetcher - [live](#) | Python, HTML, CSS, Javascript

- Developed a Python and Flask-based web application to automate image extraction using **BeautifulSoup** and Requests, with **filters for dimensions, file size, and format**.
- Designed an intuitive User Interface (UI) for users to specify quantity and formats (.jpg, .jpeg, .png, .webp).
- Enabled bulk downloads, **bundling images into a ZIP file** for efficient storage and transfer, optimizing performance and usability. **Achieved a 95% satisfaction** rating from over **100 user testers** during the testing phase.

AI-Powered Resume Builder - [live](#) | Javascript, React.js, Python, Flask, Firebase, Tailwind CSS

- Led the development of an **AI-powered resume builder** leveraging **React.js**, **Flask**, and **WeasyPrint** to deliver instant PDF generation and **live resume previews** with zero-lag performance.
- Implemented **multi-format export** (PDF, HTML, JSON) and **integrated Firebase** for analytics tracking, while developing an interactive **assistant bot** to guide users and reduce form errors in real-time.
- Achieved 85%+ ATS compatibility** by implementing **responsive web design** principles and ensuring **cross-browser compatibility**, resulting in a seamless user experience across all devices.

Achievements & Certificates

Best Coder - Recognized as the top coder among 500+ participants at the "Technophilia Youth Tech Championship, 2022".

Best Intern Award – Recognized as the top-performing intern for exceptional contributions, dedication, and impact at PugArch Technologies Pvt Ltd.

Microsoft Azure Fundamentals (AZ-900) – Scored **890/1000** on the Microsoft Azure Fundamentals certification exam.

Web Development – Completed a 1-year Web Development program at STP Computer Education.