

# NAEEM SHANAVAS

**Computer Science and Cybersecurity Student | Startup enthusiast**

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**LinkedIn:** [linkedin.com/naeemshanavas](https://linkedin.com/naeemshanavas) **Portfolio:** [artheral.github.io](https://artheral.github.io)

## PROFILE

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**Entrepreneurial Full Stack Developer & UI/UX Designer** focused on building scalable, user-centric products. Founder of **Artheral**, a SaaS platform that demonstrates end-to-end product ownership—from **React.js** and **Python** development to branding and market positioning. innovative problem-solver with a proven history of shipping complex API integrations and high-impact 3D designs. I bridge the gap between technical logic and creative vision to deliver profitable, high-quality digital solutions.

## PROJECTS

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- **OSINT AI** : A simple AI chat bot with open source intelligence, recognizes images and scrapes details about websites, generates code snippets and finds geo-locations via images and give you google maps links. ([legacyosint.ai](https://legacyosint.ai))
- **SustainaBite AI** : A simple AI with a minimalist design, the idea of this creation is that there are leftovers in every household, let it be used food, unused vegetables. SustainaBite AI takes input of your leftover food and quantity in a prompt placeholder and generates 3-4 recipes, finds you nearest NGO location for donation of food upto 100km in distance and also gives details on preserved storage and fridge/room temperature life of the food before it rots. ([sustainabite.ai](https://sustainabite.ai))

## GITHUB & TECHNICAL EXPERIENCE

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- **GitHub:** [github.com/artheral](https://github.com/artheral)
- Developed a simple AI chat bot with open source intelligence that recognizes images and scrapes details about websites, creates codes and finds geo-locations via images.
- Developed a minimal AI tool that enables you to generate recipes, find nearest NGO location, health tips and food life details.
- Actively contribute to open-source repositories, focusing on secure coding practices and automation tools.

## **SKILLS**

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- Problem solving and analytical thinking
- Adaptability and continuous learning
- Team Collab skills (hackathons, group projects)
- Organization and time management skills
- Linux tools

## **CERTIFICATIONS**

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- Certificate of Participation for attending the "**Introduction to Stock Market**" session organized by Synthrotech Solutions in collaboration with IEDC MITS.
- "The Complete Cyber Security Course: Hackers Exposed!" on Udemy.