Contact

8498044434 (Mobile) 24je0598@iitism.ac.in

www.linkedin.com/in/shajith240 (LinkedIn)

Top Skills

Application Programming Interfaces (API)

Business Process Automation n8n Automation

Shajith Bathina

Al Automation Specialist | Developed 100+ automation templates | Helping Businesses Save 10+ Hours/Week | IIT Student & Future Al Developer

Rajahmundry, Andhra Pradesh, India

Summary

As an AI Automation Specialist, I design and deploy pre-built workflow templates to help businesses streamline operations and save valuable time. Leveraging tools like n8n, Zapier, and Make.com, I have developed over 100 automation solutions, addressing needs such as social media management, email marketing, and customer service. These solutions have achieved a 95% client satisfaction rate and significantly reduced manual processes for clients.

Currently pursuing a B.Tech in Computer Science at IIT(ISM) Dhanbad, I focus on AI and automation. My academic foundation in algorithms, programming, and cybersecurity complements my professional work. Passionate about innovation, I aim to empower businesses with scalable, no-code automation tools, fostering efficiency and growth.

Experience

Freelance

Al Automation Specialist & Template Developer June 2025 - Present (1 month)

- Developed 100+ working Al automation templates for businesses across various industries
- Help companies save 10+ hours per week through workflow automation
- Specialize in no-code/low-code solutions using n8n, Zapier, and Make.com
- Created templates for social media automation, email marketing, data processing, and customer service
- Provide ongoing support and customization for template implementations
- Achieved 95% client satisfaction rate with template deployments

Key Achievements:

→ Built comprehensive library of 100+ automation templates

- → Helped 50+ businesses streamline their operations
- → Reduced manual work by 60-80% for clients

Department of Computer Science and Engineering, IIT(ISM)
Dhanbad
Undergraduate Student

July 2024 - Present (1 year)

Dhanbad, Jharkhand, India

- Pursuing B.Tech in Computer Science Engineering with focus on Al and automation
- Developed expertise in Python, JavaScript, and workflow automation tools
- Created multiple automation projects including login systems and portfolio websites
- Strong foundation in data structures, algorithms, and cybersecurity
- · Active in tech communities and automation forums

Education

Indian Institute of Technology (Indian School of Mines), Dhanbad Bachelor of Technology - BTech, Computer Science · (July 2024 - October 2028)