

# Adarsh Kumar

Software Developer Intern

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## Professional Summary

Full-Stack Developer with 3+ years of experience building scalable web applications. Proficient in React, Node.js, MongoDB, and Python, with a strong focus on performance, scalability, and user experience. Adept at delivering practical, impactful solutions to real-world challenges.

## Education

- **B.E. in Computer Science and Engineering**, Bapuji Institute of Engineering and Technology, Karnataka (2022 to 2026)  
CGPA: 7.8/10.0
- **Pre-University**, Patliputra Central School, Patna (2020) – 66.2%

## Skills

- **Technical Skills:** Python, C, Java, HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS, TailwindCSS, Multer, MongoDB, MySQL, AWS, GCP, Heroku, Glitch, Vercel, Git, Linux, Figma, Canva
- **Soft Skills:** Analytical thinking, Leadership, Effective communication, Adaptability, Time management

## Experience

- **Rakuten AI-nization4.all** — *AI Conference Presenter* November 2024  
Developed a voice-to-code AI tool using Mistral AI and Google Speech-to-Text API. Presented in a high-stakes setting before industry experts in Bangalore.
- **Hackazure** — *2nd Prize Winner, National Hackathon* July 2024  
Designed a food-sharing web platform connecting donors with NGOs using ReactJS and MongoDB. Ranked 2nd among top national teams.
- **Smart India Hackathon** — *Finalist* December 2023  
Built an AI-powered phishing detection system. Finalist in a government-level innovation challenge.
- **CMTI Design Thinking Bootcamp** — *Participant* December 2022  
Designed smart footwear for the visually impaired with detailed schematics and functional design concepts.

## Certifications

Networking Basics - Cisco (2025) | DevOps with Azure - Infosys (2025) | Cloud Native Development with Kubernetes - Infosys (2025) | Cloud Native CI/CD - Infosys | MongoDB Basics - MongoDB (2024) | Python Intermediate - Python (2023)

## Projects

- **Raven – Botnet Command Dashboard**  
Engineered a real-time botnet system with remote execution using ReactJS, Socket.io, Python, and NodeJS. Tested on 20+ Windows systems simultaneously (July 2024)
- **Diary – JWT-Secured Web App**  
Built a personal diary app with secure JWT authentication, file uploads via Multer, and hashed login credentials. Received 10+ positive reviews from users online. (September 2023)
- **Spam or NotSpam – AI SMS Filter**  
Implemented a scikit-learn ML model to detect spam SMS in real-time using Streamlit with performance benchmarking. Managed to achieve an accuracy of more than 85 percent. (November 2022)
- **Employee Productivity Tracker**  
Managed team to build a full-stack productivity monitoring app. Designed workflows and screens in Figma. Pilot-tested by 50+ users across departments. (July 2022)

## Achievements

2nd Place - Cypher Chase (2024)                      2nd Place - Hackazure (2024)

## Additional Information

**Languages:** Hindi (Native), English (Fluent)                      **Interests:** Anime, Traveling, Music, Shopping