

# Dibyanshu Sekhar Singh

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🌐 <https://iamdex.codes/>

Aspiring cybersecurity professional and software developer with a strong foundation in networking, ethical hacking, and full-stack development. Passionate about building secure systems, conducting cybersecurity research, and enhancing digital security awareness. Seeking opportunities to contribute technical expertise in a dynamic and challenging environment.

## Technical Skills

- Programming Languages:
  - Python
  - Java
  - Next.js
  - Node.js
  - React.js
  - Bash
- Web Technologies:
  - HTML
  - CSS
  - JavaScript
  - Bootstrap
  - Flask
  - MongoDB
- Cybersecurity Tools:
  - Burp Suite
  - Metasploit
  - Wireshark
  - Nmap
  - Nessus
  - Bettercap
- Other Tools & Technologies:
  - Git
  - Linux
  - Figma
  - SQLite3
  - APIs
  - Kubernetes

## Education

**Bachelor of Technology (B.Tech) in Computer Science and Engineering**

2023-2027

ITER SOA University, Bhubaneswar

**XII CBSE | Science**

Graduated: 2023

Prabhujee E M School, Bhubaneswar

## Certifications

- CoderX: *Ethical Hacking Course*
- Udemy: *Networking Fundamentals for CCNA 200-301*
- TCM Security: *Practical Ethical Hacking Course*
- IBM SkillsBuild: *Git/Github Course*

## Projects

### • QuickKards:

A production-focused SaaS starter for colleges, festivals, events, and orgs that need fast, branded ID card generation at scale.

<https://github.com/dexisworking/QuickKards> | <https://quickkards.vercel.app>

### • Raspberry Pi Wi-Fi Jammer:

Developed a WiFi Deauther using a Raspberry Pi 4 and a TP-Link Archer, utilizing mdk3 and aircrack-ng for ethical testing and security research.

7+ shipped projects (info at iamdex.codes)

## Languages

- **Fluent** - English, Hindi, Odia
- **Learning** - German, Japanese, Spanish

## Volunteering

- Volunteer in **SOA NSS** since 2023
- 3 times Debate Winner at PEMS (2016, 2017, 2019)