SHUBHAM MIRASHI

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Aspiring Information Science Engineer with a strong foundation in Web Development, App Development and Cloud Computing, seeking a challenging role in Product, service-based or networking-focused companies. Known for leadership, time management, and team coordination, I aim to contribute to innovative projects while continuously growing my technical and interpersonal skills.

EDUCATION

- **Bachelor of Engineering in Information Science**
  Gogte Institute of Technology, Belgaum, Karnataka, India
  Expected Graduation: December 2026
  CGPA: 8.50
- **Senior Secondary (XII), Science**
  Govindram Seksaria Science College, Belagavi, India
  Completed: April 2022
  Percentage: 85.00
- **Secondary (X)**
  Mount Carmel C.B.S.E School, Ramanagar, Joida, Karnataka, India
  Completed: June 2020
  Percentage: 70.00

CERTIFICATIONS

- **Ethical Hacking**
  Certified in Ethical Hacking by NPTEL under Skill India, with foundational knowledge in cybersecurity.

- **Cloud Computing**
  Certified in Cloud Computing by NPTEL under Skill India, covering core cloud concepts and services.

- **Linux Essential | NDG**
  Certified in fundamental knowledge of Linux Operating System.

- **SQL and Relational Databases | IBM**
  Completed a comprehensive Relational Database tutorial on Cognitive Classes.

PROJECTS

- **Venue Bookings**
  A Django-based web application for efficient online venue bookings, displaying real-time availability. Clearly indicates which club has booked which venue for upcoming events.Click here.
- **ACM NEXUS 2.0**
  ACM Nexus – A Django-based web platform enabling seamless registration, team formation, and event updates for a 24-hour hackathon, fully developed and hosted for real-time access.Click Here.
- **Food Delivery App**
  A cross-platform Flutter App enabling students to order food to their college hostel by connecting with external mess services, featuring essential food ordering functionalities. Click Here.
- **Restaurant Application**

  Developed a cross-platform React Native self-ordering app for restaurants and hotels with real-time order tracking. Integrated Neon (serverless Postgres) as the backend and deployed APIs via Render for seamless customer and restaurant interaction. Enabled role-based authentication and efficient order management.Click here.
- **Plant Health Detection**

  Fertilizer detection project uses machine learning to help farmers identify the best fertilizer based on soil conditions, featuring a simple, user-friendly web interface. Click Here.

SKILLS

- **Technical Skills :** Database Management System (SQL), HTML, Networking Essentials, Operating Systems, Operating Systems (Windows, Linux), Git & GitHub

- **Soft Skills :** Communication, Analytical, Strategic planning, Problem Solving

- **Languages :** Python, C, CPP

- **Field of Interest :** Networking, Full-Stack Development, Cloud Computing, IT Management, DevOps

- **Scripting & Automation :** Bash, PowerShell, Shell