ROHIT RATHOD

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SUMMARY

Electronics & Telecommunication Engineering undergraduate with expertise in networking, programming, and web development. Proficient in designing innovative solutions, developing responsive web interfaces, and implementing scalable systems. Recognized for excellence in problem-solving, teamwork, and leadership. Passionate about leveraging technical skills to deliver impactful results in dynamic and challenging environments.

PROFESSIONAL SKILLS

HTML	CSS	GitHub	Python	C	JAVA	MySQL	Javascript

SOFT SKILLS

Leadership	Problem Solving	Communication	Team Management	Quick Learner

WORK EXPERIENCE

EDUSKILL VIRTUAL INTERNSHIP

1. Zscaler Zero Trust Cloud Security   (Apr 24- Jun 24)
2. Google AI-ML Virtual Internship   (Jan 24- Mar 24)
3. Google Android Developers   (Sep 23- Nov 23)
4. Cyber Security Virtual Internship   (Jun 22- Sep 22)

SAHU TECHNOLOGIES

1. Python Internship   (Aug 22- Sep 22)
2. Web Development   (Aug 22- Sep 22)

EDUCATION

K D HIGH SCHOOL PUSAD   (2014- 2019)
SSC- 82.40%

SUDHAKARRAO NAIK JUNIOR COLLEGE, ROHDA PUSAD   (2019- 2021)
HSC - 86.50%

KC COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES & RESEARCH THANE   (2021- Present)
Currently pursuing bachelor degree in Electronics & Telecommunication.

CERTIFICATIONS

CISCO NETWORKING ACADEMY

1. CCNAv7: Switching, Routing and Wireless Essentials   (7 Sep 2024)
2. CCNAv7: Introduction to Networks   (27 Mar 2024)
3. Partner: NDG Linux Essentials   (18 Mar 2024)
4. Cybersecurity Essentials   (25 Apr 2024)

PROJECTS

1. **PERSONAL PORTFOLIO WEBSITE**
   Developed a responsive personal portfolio website using HTML, CSS, JavaScript, and React.js to showcase projects, skills, and achievements.

2. **COLLEGE IETE WEBSITE**
   Designed and developed the IETE college website using HTML, CSS, and JavaScript, focusing on responsiveness and user-friendly navigation.

3. **FIRE FIGHTING ROBOT**
   Developed a hardware-based Fire Fighting Robot using ESP32, motor drivers, and sensors to detect and extinguish fires efficiently. Focused on automation, real-time response, and hardware-software integration.