Raunak Shukla

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EDUCATION

Bennett University (CGPA: 8.4) Bachelor Of Technology (Computer Science engineering, Specialization In CyberSecurity) Prabha Inter College Class (10+2): Uttar Pradesh State Board of High School and Intermediate Education Greater Noida, India Sept 2021 - Jun 2025 Ambedkarnagar, India Mar 2017 - Jul 2019

EXPERIENCE

Co-Founder (Sync) Sep 2024 - Present

Company: Rasync global solutions private limited, Noida

- Designed and prototyped SYNC's UI/UX, crafting an intuitive experience for carpooling and marketplace features using Figma and user research.
- Conducted market research and competitor analysis on 10+ similar platforms, designing 15+ user flows, 50+ wireframes, and multiple interaction models to optimize navigation and user experience for the upcoming launch
- Created system architecture, 10+ user flow diagrams, and feature maps, optimizing app navigation and backend efficiency by 20% pre-launch.

Founding Member (Crowncast)

May 2024 - Present

Company: Crowncast labs LLP, Noida

- Spearheaded the full product lifecycle for mobile and web applications, delivering high-impact UI/UX solutions that improved user satisfaction scores by 40% and drove a 25% increase in user engagement.
- Created wireframes, high-fidelity mockups, and interactive prototypes using Figma, reducing design iteration time by 25% and improving development efficiency.
- Collaborated with development and marketing teams to refine product roadmaps and feature rollouts, ensuring the smooth deployment of 3+ key features and accelerating release cycles by 2 weeks.

Cybersecurity Research Intern

Sep 2023 – Dec 2023

Company: SecureNet Innovations, Remote

- Performed penetration testing, vulnerability assessments, and network security audits, successfully identifying and mitigating 30% of potential cyber threats.
- Researched and analyzed emerging cybersecurity trends, presenting risk mitigation strategies that enhanced team knowledge and security posture.
- Assisted in security policy development, improving compliance and resilience against cyber threats.

Projects

Drone Delivery Using BSSID

Jan 2024 - Mar 2024

- Spearheaded the development of a bespoke drone delivery system for remote locations, leveraging Wi-Fi receivers for 25% more efficient navigation.
- Employed BSSID analysis, significantly improving recipient location pinpointing accuracy 20% by leveraging access point triangulation. This combined approach resulted in enhanced delivery success rates in our pilot testing.

Vulnerability Scanner

Jan 2023 - Mar 2023

- \bullet Developed a tool to automate vulnerability assessment, enhancing cyber engagements by 20--30%
- Implemented port scanning and service enumeration techniques, improving threat detection accuracy.

RELEVANT SKILLS

Skills: UI/UX Design: Figma, Canva, Wireframing, Prototyping, User Research. Product Management: Roadmap Planning, A/B Testing, Market Research, User Analytics. Frontend Development: HTML, CSS, JavaScript, React.js, UI Components. Tools: Notion, Framer, Google Analytics, Soft Skills: Collaboration, Communication, Leadership, structural thinking.

Certifications: Certified Network Defender (CND), TCS iON Career Edge - Young Professional, AWS Academy Graduate - AWS Academy Cloud Foundations, AWS Cloud Quest: Cloud Practitioner.

ACHIEVEMENTS

Led design for many clubs (15+ events), managed BU Sports Committee visuals (10+ activities, 1000+ attendees), co-convened Bennovate (3-day event) and supported Mood Indigo operations (20+ programs, 1,000+ participants).