

PRATIK SUNIL ABHANG

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PROFESSIONAL SUMMARY

I am a Computer Engineer with core technical skills and strong fundamentals, with knowledge in Cloud Computing, Artificial Intelligence, Cybersecurity and Data Protection. I continuously learn and stay updated on emerging technology trends to enhance productivity and professional growth.

SKILLS

Programming & Fundamentals: Java, Python, SQL, OOP, DSA, DBMS

Frontend & Web: HTML, CSS, JavaScript, React.js, Tailwind CSS, Netlify

Backend & Frameworks: Node.js, Express.js, Django, Spring Boot, RESTful APIs

Databases & Tools: MySQL, MongoDB, Firebase, Redis, GitHub

EDUCATION

Bachelor of Engineering in Computer Science 07/2021 – 07/2025 | Maharashtra, India
Sinhgad Institute of Technology and Science, Pune
SPPU | CGPA: 8.21 / 10

Higher Secondary Certificate (12th) 05/2020 – 05/2021 | Maharashtra, India
R. B. Narayanrao Borawake College, Shrirampur
MSBSHSE | Percentage: 82.17 / 100

Secondary School Certificate (10th) 06/2018 – 06/2019 | Maharashtra, India
De Paul English Medium High School, Shrirampur
MSBSHSE | Percentage: 72.20 / 100

PROFESSIONAL EXPERIENCE

Cybersecurity Analyst 07/2025 – 09/2025
Forage (TCS)

- Completed a cybersecurity simulation focusing on IAM fundamentals, assessment and platform integration.
- Acquired expertise in IAM principles, cybersecurity best practices, and strategic alignment with business objectives.


Software Developer 10/2024 – 11/2024
Cognifyz Technologies

- Designed and deployed full-stack MERN applications, improving performance, scalability and system reliability.
- Enhanced software quality through rigorous testing, reducing defects and accelerating delivery cycles.


Web Developer 12/2023 – 01/2024
Elite Softwares

- Developed responsive web applications using modern frameworks, ensuring accessibility across multiple platforms.
- Boosted user engagement by lowering bounce rates and enhancing cross-device compatibility and performance.


PROJECTS

CredBud: The Student Platform 

- Automated academic record management and resource sharing with a QR-based attendance system.
- Enhanced accuracy and streamlined workflows via digital tracking and auto-generated term grants.


PayCircle: Group Expense Record 

- Simplified shared expense tracking with automated calculations and transparent cost-splitting features.
- Delivered accurate breakdowns and balances, making group expense management seamless and efficient.

DocView: AI Document Analyzer 

- Built an AI-powered tool for fast document analysis to extract summaries, insights, and key information.
- Leveraged intelligent models to highlight keywords and improve understanding across multiple formats.

CERTIFICATES

- Web Development 
- Introduction to Artificial Intelligence 
- Introduction to Cloud Computing 
- Software Conceptual Design 
- Introduction to Cybersecurity 
- TCS iON Career Edge – Young Professional 