# SOHAM MANISH MEHTA

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## SUMMARY

Enthusiastic and results-driven technology enthusiast, eager to embark on a dynamic career journey in the tech industry. A recent graduate with a strong foundation in cybersecurity, system troubleshooting, and web development technologies. Proficient in REACT.js, Mongo DB, Node.js, SQL, Database, JavaScript, and Python. Possess hands-on experience with tools like CircleCI, GitHub, CICD, Pytest, Nessus, Autopsy, and FTK Imager

## SKILLS

Python, JavaScript, React.JS, Node.js, MongoDB, SQL, Windows, Linux, Git, CI/CD, Autopsy, FTK Imager, Troubleshooting

## WORK EXPERIENCE

**I2E Consulting**                                                                        Mumbai, MH, India
Web Developer Intern                                                          Aug 2021 – Dec 2021

- Collaborated with a dynamic team to create the Internal Recognition Platform "Pats" with React, PHP and JavaScript resulting in a **30% rise in peer-to-peer recognition** within the organization which led to increasing moral and encouragement in employees and handled documentation and employee training.
- Led the development of Newsletters using Microsoft Dynamics, driving a **notable 20% increase in stakeholder engagement** and feedback.
- Delivered requested components for Client Websites using WordPress and React, contributing to a **15% improvement in website functionality** and user experience. Additionally, revitalized the Official I2E website, leading to a **25% increase in website traffic** and a **10% boost in user interaction** through implemented blogs and forms.

## PROJECTS

**Solar Management Tool – (SCRUM Master / Full-Stack Developer)**                Jan 2023 – May 2023

- Led a team of 5 to develop a Solar Project Management tool, resulting in a **30% improvement in project delivery** timelines.
- Implemented a MERN stack and Redis solution, enhancing connectivity between internal teams and customers.
- Optimized development flow, achieving a **25% reduction in overall project development time**.
- Successfully integrated RESTful API endpoints, contributing to a **20% increase in system efficiency**.
- Conducted comprehensive code refactoring, resulting in a **15% improvement in overall codebase** performance.
- Implemented automated testing, ensuring a **95% accuracy rate in identifying and resolving potential issues**.

## EDUCATION

**Stevens Institute of Technology | GPA : 3.45**                                Hoboken, NJ, United States

- Master of Science — Cybersecurity                                          Jan 2022 – Dec 2023

**University of Mumbai**                                                            Mumbai, MH, India

- Bachelor of Engineering — Computer Engineering                       Aug 2018 – June 2021

## CERTIFICATIONS

- Certified Ethical Hacker (CEH) — EC Council                                June 2022
- Google IT Support Professional Certificate — Coursera                   Aug 2020
- Google IT Automation with Python — Coursera                             Aug 2020

## PUBLICATIONS

- Soham Mehta, "Deep Web and Cybercrime", IJSRET Vol. 6, Issue. 1, Page. 348-35e6, February 2020
- Soham Mehta, Deep Nandu, "Revelation of Cryptography", IJSRCSEIT Vol. 7, Issue. 2, Page. 108-117, March 2021