



## SUMMARY

I am an enthusiastic Software Engineering graduate with foundational experience in technical support and a strong interest in cybersecurity. I am eager to apply my knowledge of security practices in a junior-level role, contributing to secure and efficient technology environments.

## EDUCATION

### Sir Syed University Of Engineering & Technology

Bachelors in Software Engineering  
2021 – 2025

### Intermediate

Govt. College Formen Nazimabad  
2019– 2021

### Matriculation

Stars Children Acadmey 2017-2019

## SKILLS

- Technical Support: Hardware/Software Troubleshooting, End-User Support, System Maintenance
- Operating Systems: Windows, Linux
- Networking: Basic knowledge of TCP/IP, DNS, DHCP, Firewalls
- Programming: Python, Java, JavaScript, HTML, CSS, MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Data & Tools: SQL (basic queries, joins), Power BI (dashboards, data modeling), MS Office (Excel, Word, PowerPoint)
- Soft Skills: Problem Solving, Communication, Patience, Time Management

## CERTIFICATIONS

- NAVTAC Certified: Introduction To Cybersecurity
- Coursera Certified: Introduction to Data Analysis using Microsoft Excel
- OpenEDG Certified: Programming Essentials in Python

## PROFESSIONAL EXPERIENCE

### Development Intern

Worked as a React.js intern, contributing to front-end development tasks including component creation, UI enhancements, and bug fixing in live web applications. Assisted in implementing responsive design using HTML, CSS, and Tailwind CSS. Collaborated with the senior development team to integrate REST APIs and improve application performance. Also documented frontend components and participated in code reviews, gaining hands-on experience in modern React workflows and version control using Git.

## PROJECTS

- Github Profile Detective (using Reactjs)
- Shopify Sales & Funnel Report (using powerbi)
- Pharma CRM (fyp)
- React Admin Dashboard. (Using ReactJs)
- Task Manager Application. (Mern Stack)