

### CONTACT

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### ABOUT ME

Hey! I'm currently pursuing my MCA at REVA University, As a Fresher with a passion for technology and a strong foundation in Web Development and online purchasing websites, I am eager to contribute my skills and learn from experienced professionals in the IT industry. Seeking an entry-level position where I can apply my knowledge and grow both personally and professionally.

### CURRENTLY LEARNING

Learning the basics of penetration testing and exploring how to secure IoT systems and connected devices from vulnerabilities.

### INTERESTS

- IoT Security
- System and Network Security
- human centered computing
- Smart Device Protection

### SKILLS

- Python (Beginner level)
- Computer Network (Basics)
- learning IoT application
- data handling with Excel/Google sheets
- research & analytical thinking

### EDUCATION

#### Reva University | 2024-2026

Master of Computer Applications

- Currently pursuing

#### NDRK FIRST GRADE COLLEGE 2021-2024

Bachelor of Computer Applications

- Percentage: 84.71%
- worked as a intern in torus solution

#### GOLDEN PU COLLEGE | 2019-2021

Commerce with Computer Applications

- Percentage: 68%

### CERTIFICATION

#### infosys springboard python and open ai generative

- Gained foundational knowledge in python and open AI Genaretive application, and network

### PROJECTS

#### *Minimize risk Milk production and AUTOMATION MILK PARLOR/BOOTH*

- Exploring common milk demand and supply Currently there is no such application that exists for dairy and milk parlors.
- There is no automated facility of keeping track of the milk distribution chain.
- There is no proper maintenance of the trades happening daily.