

# PARIKSHIT

Pune, Maharashtra

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## Education

**Army Institute of Technology, Pune**

**October 2021 - July 2025**

*Bachelor of Engineering in Information Technology*

*SGPA: 7.6*

**John Wesley Convent School, Rohtak**

**June 2019 - June 2020**

*Senior Secondary (CBSE)*

*Percentage: 89.6*

**John Wesley Convent School, Rohtak**

**June 2017 - June 2018**

*Secondary (CBSE)*

*Percentage: 94.2*

## Experience

**Solution'23**

**April 2023 - May 2023**

*, Technical Fest of AIT -Organizing Member*

*Pune*

- Joint Secretary of AR-VR Club and organized Technical Fest of AIT. Part of Sponsorship, Web-Designing, PR and Graphic Designing Team. Conducted the event professionally with effective team coordination. Mentor of juniors.

## Technical Skills

**Languages:** C++, MySQL, JavaScript

**Subjects:** Data Structures and Algorithms, DBMS, OS, and Object Oriented Programming, HCI.

**Software & Tools:** Github, Visual Studio Code, Figma, Unity, Blender, AWS Cloud, Docker, Postman

## Projects

**URL Shortener** | *Node.js, Express, MongoDB Atlas, AWS Elastic Beanstalk* — [Link](#)

- Developed a robust URL shortener application using Node.js and Express for backend functionality, and MongoDB Atlas for data management.
- Implemented dynamic base URL detection to support seamless deployment across local environments, Netlify, Heroku, Google Cloud Platform and AWS.
- Deployed the application on AWS Elastic Beanstalk, ensuring scalability and high availability.

**Portfolio Website** | *Figma, HTML, CSS, JavaScript, Node.js, Express, GitHub* — [Link](#)

- Developed a responsive personal portfolio website using HTML, CSS, and JavaScript for a seamless user experience.
- Designed an intuitive layout with modern UI elements to effectively showcase projects, skills, and achievements.
- Implemented a contact form with backend integration using Node.js and Express to handle form submissions and provide real-time feedback.
- Utilized GitHub for version control and collaborative development, ensuring consistent updates and tracking of project progress.

**AIT Lost and Found Portal** | *Figma, HTML, CSS, JavaScript, GitHub* — [Link](#)

- Designed and developed a user-friendly portal for reporting and locating lost items at AIT.
- Utilized HTML, CSS, and JavaScript to create an interactive and responsive front-end.
- Streamlined form submission and item tracking features to enhance user engagement.
- Secured 3rd place in the TechxElevate competition, sponsored by the college.

## Achievements

- 3rd Place in TechxElevate sponsored competition, AIT - September 2023
- Winner of Unnati by E-Cell, AIT - May 2022
- Winner of Gameathon by AR-VR Club, AIT - November 2021
- Winner of Ideathon by OSS Club, AIT - November 2021
- Received PMSS Scholarship during my 1st, 2nd, and 3rd year

## Positions of Responsibility

- \* **Joint Secretary of Augmented Reality (AR) and Virtual Reality (VR) Club**, AIT Pune.
- \* **Joint Secretary of Public Relation and Social Media Cell**, AIT Pune.
- \* **PR Head of Technical Board**, AIT Pune.

## Interests and Hobbies

Problem Solving, Playing Chess, Solving Rubik's Cube,