

# SHADIN M

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## EDUCATION

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**B.Tech in Information Technology:**School of Engineering, CUSAT CGPA: 9.17  
July 2020-May 2024

**Higher Secondary Education:**HMYHSS, Manjeri Percentage: 96  
June 2018-March 2020

**Secondary Education:**GHSS Kavanur Percentage: 100  
June 2017-March 2018

## SKILLS

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<b>Technical Skills</b>	C++, C, Python, SQL, Javascript,HTML,CSS,OOPs, React JS ,Designing
<b>Soft Skills</b>	Leadership, Creative Thinking, Team Player
<b>Tools</b>	Git, GitHub, Figma

## EXPERIENCE

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**Intern** June 2023 - March 2024  
Cochin Smart Mission Limited: CSML *Kochi*

- Research and collaborate with government bodies to identify citizen needs for smart city solutions.
- Plan, design, and develop both hardware and software components.
- Thoroughly test solutions for robustness and reliability.
- Collaborate with IT team members for diverse expertise. Continuously refine solutions based on feedback for improved city living

## PROJECTS

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**Air Pollution Monitoring System.** Developing air pollution monitoring system with university and CSML guidance. Integrating sensors for real-time pollutant detection.Ensuring accuracy through rigorous testing and calibration.

**Meal Share App.** Build a project using Flutter and Firebase for hostel students to share surplus meal coupons, reducing food wastage. Integrated notification system for real-time updates, fostering community engagement.

**Doctor Appointment System.** Built a Doctor Appointment System web app using HTML, CSS, JavaScript, and PHP. Enabled patients to easily schedule appointments with a seamless slot booking feature. Implemented functionality for medical practitioners to manage and delete booked slots.

## CERTIFICATIONS

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- **Google Cloud Facilitator Program:**As a Facilitator, individuals gain access to exclusive resources, training, and support from Google Cloud experts.
- **The Joy of Computing Using Python:**[NPTEL](#)

## ORGANIZATION

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- **Media Head:**Student's Association Of Information Technology (SAIT)