

# MOHAMMED SAHEER

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## OBJECTIVES

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As a computer science student, I am eager to apply my passion for technology and my academic knowledge to contribute to innovative software development projects and gain hands-on experience in the dynamic field of computer science. My objective is to secure a position that allows me to enhance my skills, collaborate with talented professionals, and make a meaningful impact.

## EDUCATION

**Bachelor of Science in Computer Science** , Calicut University

2022-2025

## SKILLS

### Technical Skills

Python, JavaScript, Django, HTML/CSS, MySQL, jQuery,Bootstrap.

### Soft Skills

Good Communication, Fast Learner, Problem Solving, Leadership, Time Management, Team Player .

## PROJECTS

**Movie Tracker Website** – Developed a movie tracker platform using Django for the backend and HTML/CSS with JavaScript for the frontend. The application allows users to search, add, and manage movies by status (watched, will watch, etc.). Implemented user authentication with session-based login and integrated MySQL for secure data handling. Designed a personalized dashboard for users to view, update, and organize their movie lists for a streamlined tracking experience.

**Rock paper Scissor Game** - Developed a Rock Paper Scissors game using JavaScript, HTML, and CSS. Implemented interactive UI, game logic, and real-time score tracking. Enhanced user experience with animations and responsive design

**Digital Mall Website-** Developed a Digital Mall E-Commerce Website using React.js, Node.js, and MongoDB, enabling sellers to manage shops and customers to shop across multiple categories. This project was built with guidance and support from ChatGPT to implement features like OTP-based authentication, secure checkout, and dynamic seller dashboards.

## ADDITIONAL

**Languages:**Fluent in Malayalam & English

**Certifications and Training:** Responsive Web Design Certification ( freecodeCamp ) , JavaScript(Basics)-  
(HackerRank)

## DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.