

# Mohammad AvezQureshi

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## EDUCATION

### SINHGAD ACADEMY OF ENGINEERING, PUNE

BE IN INFORMATION TECHNOLOGY

Expected 2024 | CGPA: 8.20

### WALCHAND COLLEGE OF SCIENCE, SOLAPUR

MATHEMATICS, PHYSICS, CHEMISTRY, BIOLOGY, ENGLISH

Feb. 2020 | Per: 84.4

## LINKS

Portfolio: [avezqureshi.netlify](https://avezqureshi.netlify)

Leetcode: [avezqureshi14](https://leetcode.com/avezqureshi14)

Github: [avezqureshi14](https://github.com/avezqureshi14)

LinkedIn: [avezqureshi14](https://www.linkedin.com/in/avezqureshi14)

## COURSEWORK

### UNDERGRADUATE

- DBMS
- Computer Networks
- Object Oriented Programming
- Operating Systems

## SKILLS

### PROGRAMMING

#### Languages:

C • C++ • HTML • CSS • Javascript

#### Databases:

MySQL • Mongo DB

#### Frameworks and Libraries:

Express JS • Bootstrap • Material UI • Node JS • React JS

#### Tools:

Git • Github • Netlify  
Postman • Thunderclient

## EXPERIENCE

### Interned at XciteEducation Worldwide – MERN Developer

- Utilized React JS extensively across diverse projects, demonstrating expertise in scalable programming for intuitive user interfaces
- Developed applications focusing on Ecommerce and Portfolios using React JS
- Implemented robust authentication and authorization mechanisms for backend applications, integrating Google Auth and JWT tokens to ensure secure user access, while drawing upon open-source technologies.

## PROJECTS

### Blog Application - MERN [YOUTUBE DEMO](#) | [LIVE LINK](#) | [GITHUB](#)

- Developed a feature-rich blog platform using MongoDB, Express.js, React, and Node.js (MERN stack).
- Implemented robust user authentication and social engagement features (Liking, Sharing, Commenting on Post).
- Enabled users to perform CRUD operations blogs, integrating a sophisticated recommendation system based on user-selected categories.
- Implemented a dynamic analytics Chart.js JavaScript library
- Deployed and hosted for seamless user experience with search functionality..

### Ecom [YOUTUBE DEMO](#) | [LIVE LINK](#) | [GITHUB](#)

- Ecom is an Ecommerce Application build using MERN Stack + Stripe , Stripe have been integrated in this application to accept the payments along with all the necessary feature of an Ecommerce Application

### FITCLUB [YOUTUBE DEMO](#) | [LIVE LINK](#) | [GITHUB](#)

- FITCLUB may become your Personal Fitness Trainer, it has more than 1300 different gym workouts coming from one of the most popular ExerciseDB API. The application is build using React JS

## ACHIEVEMENTS

- Did Open Source Contribution in Hacktoberfest which is the biggest opensource community fest by Digital Ocean ([checkout here](#))