



# MOHD SHAVEZ

FULL STACK DEVELOPER

## CONTACT



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### Github

<https://github.com/MohdShavezz/>



### LinkedIn

<https://www.linkedin.com/in/mohd-shavez-2340b0213>



## EDUCATION



**2019 - 2023**

### Bachelor Of Engineering

PCTE Group Intitute of  
Engineering and Technology,  
with 79%



**2017- 2018**

### 12th Science

BCSS Girls Degree College  
(UP Board) with 80.80%



**2015- 2016**

### 10th Maths

BCSS Girls Degree College  
(UP Board) with 82.80%



## PROFILE INFO

Dynamic MERN Stack Developer with 2 years of experience in designing and developing scalable web applications. Skilled in modern web technologies, delivering high-quality front-end and back-end solutions efficiently and on time.



## WORK EXPERIENCE



**Codetribе Solutions Pvt Ltd**

**May 2024 - Now**

Full Stack Developer (MERN)



**Full time at Aspirefox**

**May 2023 - May 2024**

Full Stack Developer (MERN)



## MY SKILLS & EXPERTISE

ReactJs NodeJs



MongoDB ExpressJs



JavaScript NextJs



Html CSS Bootstrap



Socket.IO TypeScript



Tailwind MUI JQuery



MySql Ajax Git



C C++ C# Python



## MY PROJECTS



### Crowd Funding

- Creating and managing scholarships for students and institutions, with donation options via patrons.
- Live, react project with front-end functionalities, ensuring compatibility across all devices



### Project: ATP-admin

- ATP-admin aimed at providing a comprehensive platform for managing administrative tasks efficiently.
- Developed authentication services for secure user access and management APIs for user and roles management.



### Freelance Portal

- Developed a RESTful API using Node.js
- Authentication and authorization functionalities, Integrated a forgot password feature to reset their passwords securely.



### Task Manager

- Designed and implemented RESTful APIs using NextJs
- Context API for state management, password hashing and encryption, authentication and authorization.



## CERTIFICATION

- Responsive Web Design (06/2021)
- College Voting System website commendation (10/2022)