

## SUMMARY

Proficient Angular developer with 1 year of hands-on experience in building dynamic web applications. Skilled in developing single-page applications (SPAs) using Angular framework. Experienced in implementing Angular features such as modules, components, services, and directives. Familiar with TypeScript, HTML5, CSS3, and responsive design principles. Strong problem-solving abilities and a collaborative team player with a passion for learning and adapting to new technologies.

## SKILLS

- Angular
- HTML/CSS
- JS
- NODEJS
- C/C++
- PYTHON
- SQL
- MONGODB
- DBMS
- OOPS
- EXCEL
- TEACHING
- PUBLIC SPEAKING

## CERTIFICATIONS

- Web development using HTML , CSS AND JAVASCRIPT (FRONTEND + BACKEND)
- CS50 HARVARDX AN INTRODUCTION TO COMPUTER SCIENCE
- SQL FOR DATA ANALYSIS, UDACITY
- A Hands-on introduction to Engineering Simulation (ANSYS)

## EDUCATION

### AISSMS College of Engineering

Bachelor's Degree in Mechanical Engineering  
2017 – 2021

## PROFESSIONAL EXPERIENCE

### Freelance projects

2023 - current

- I spearheaded the development of an Angular application for RSVP services, aimed at mitigating food wastage.
- I developed a recital tracking app using Angular, enabling streamlined management of events, schedules, and participant information.
- I collaborated with an experienced C# backend developer on multiple projects on an hourly basis.

### Business Development Manager

TOTALITY RE | 2022 - 2023

- Successfully managed and transferred large sets of data between different CRMs using NumPy and Pandas.
- I integrated various APIs with our CRM using PHP, collaborating with the backend team for seamless data exchange and workflow automation.
- Understood several bugs and discrepancies in the system and reported and worked on it with the tech team.

### Freelance Web Developer

Freelancing | 2021-2022

- Made a multi paged website for accounting using HTML CSS (Bootstrap) JS Nodejs (ejs , mongoose , nodemon ) and mongodb for a finance department.
- Hosted the website on heroku and this is the link for it :- <https://bmproject-interview.herokuapp.com/>.

### Mathematics Mentor

SEB Tutorials | 2018 - 2021

- Mentored high school students in mathematics, focusing on topics such as calculus, 3D geometry, and vector algebra.
- Implemented effective teaching strategies to promote critical thinking, problem-solving skills, and mathematical reasoning.