



✉ more.ajay6995@gmail.com

📞 8668553488 , 7507014155

📍 PUNE, INDIA

in
linkedin.com/in/ajay-more-457a82131

SKILLS

Angular Javascript

Typescript CSS

Bootstrap 4 HTML5

OOPS C++

Restful API JSON

GIT AJAX NPM

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Marathi
Full Professional Proficiency

SOFT SKILLS

Innovative Intuitive

Communicator

Collaborative

Thinker

Ajay More

WORK EXPERIENCE (2 YEARS)

INFOSYS LTD Systems Engineer

01/2019 - Present

Pune

Responsibilities

- Designing and developing user interfaces using Angular best practices.
- Making complex technical and design decisions for Angular projects.
- Developing application codes with Rest Web Services.
- Developing UI optimization using Angular and Javascript.

PROJECTS

ICSP (INFOSYS CYBER SECURITY PLATFORM) (05/2019 - Present)

- Understanding client requirement and Develop new user-facing features ensuring the technical feasibility of UI/UX designs with Angular and Javascript concepts.
- Optimize application for maximum speed and scalability and assuring that all user input is validated before submitting to back-end.
- Work in multidisciplinary team with other professionals such as back-end developers and web designers.
- Ensuring the code by completing end to end and integration testing.

PROJECT FOR INFOSYS TRAINING PROGRAM (04/2019)

- Developed a working application for Tours and Travels, where user can book Hotel, Flight and Events happening at their Holiday Destination. The user can select the feasible package and add them to the Cart.
- Used concepts of HTML5, CSS, Bootstrap, Angular 5, Restful Web services, Session and Local Storage.

EDUCATION

Graduation Marathwada Institute Of Technology

2013 - 2017

AURANGABAD

Courses

- BE in Mechanical Engineering - 74.75%

Class XII Board Kendriya Vidyalaya AAI Rangpuri

2012 - 2013

NEW DELHI

Courses

- CBSE Board - 70.80%

Class X Board Kendriya Vidyalaya Koliwada

2010 - 2011

MUMBAI

Courses

- CBSE Board - 76%

ACHIEVEMENTS

INFOSYS Award For Excellence 2020

In appreciation of outstanding contribution to the organization.

Awarded Best Trainee Project (2019)

Best Trainee Project among 20 groups in the batch by delivering the project on time with maximum technical feasible features

ROBOCON (2016)

Member of ROBOCON Team in 2016 and score the 9th position in the tournament.