

Hi!! I'm an IT Engineer who loves to bring ideas into reality. Being a Technology enthusiast, I love to stay up to date with Web designing, AI, and Robotics. You will mostly find my PC Ram primarily busy with VS Code, Matlab, and Solidworks. Besides tech, believing in loyalty, customer satisfaction, and striving for simplest solution helps me stay motivated.

EXPERIENCE

SOFTWARE ENGINEER ▼ IDEAS A SAS COMPANY

(since August 2020), I am working on Business monitoring, Autonomous product rollout, and Foundation services of the company. Made these applications using Spring Boot microservices, AngularJS, AWS, Terraform, Datadog monitoring, etc..

MECHATRONICS INTERN ▼ **ADAMANT ENGINEER PRIVATE LIMITED** (June 2020 - July 2020), Created a 2-axis filament winding machine to produce FRP tubes.

ROBOCON TEAM LEAD ▼ PICT ROBOTICS

(June 2018 - June 2019), Represented college as a team leader, and Robots Operator at DD ROBOCON INDIA 2019.

ROBOCON PARTICIPANT ▼ PICT ROBOTICS

(August 2016 - June 2018), Participated in Robocon 2017 and 2018. Contributed in prototyping and cad modelings.

EDUCATION

BACHELOR OF ENGINEERING (IT)

Pune Institute of Computer Technology. Major as Computer Science.

SKILLS

- > ((++
- > Matlab
- > Solidworks
- > JavaScript
- > Android Studio
- > Tensorflow

- > ava
- OpenCV
- Python
- AngularIs
- > AWS

CONTACT

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