

# KOUSTAV RAY

LEAD ENGINEER

-  Mumbai, India
-  [www.koustavray.in](http://www.koustavray.in)
-  +91 9833572310
-  [koustavtub@gmail.com](mailto:koustavtub@gmail.com)

## ABOUT ME

In love with technology, a software engineer by profession and a contributor to github and other tech forums like stackoverflow. I also write technology related articles in magazines and I blog about my travels and adventures.

## LANGUAGES

ENGLISH

BENGALI

HINDI

## INTERESTS


Rock Climbing, Scuba Diving, Snorkelling, Trekking, Photography, Travel, Swimming, Reading, Listening to Music, Numismatics, Sketching

## DATE OF BIRTH

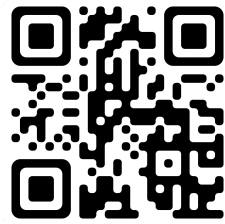
5TH FEBRUARY, 1991

 [www.koustavray.in](http://www.koustavray.in)

 [/in/koustavray](https://in.linkedin.com/in/koustavray)

 [/users/4875624/koustav-ray](https://github.com/users/4875624/koustav-ray)

 [/koustavtub](https://www.youtube.com/koustavtub)



## EDUCATION

### MASTER OF TECHNOLOGY (M.TECH) IN SOFTWARE SYSTEMS

Birla Institute of Technology and Science, Pilani (2019 - 2021)

### BACHELOR OF TECHNOLOGY (B.TECH) IN COMPUTER SCIENCE

Techno India College of Technology, Kolkata (2010 - 2014)

### 12TH (ISC), SCIENCE

St. Thomas' Boys' School, Kidderpore, Kolkata (2007 - 2009)

### 10TH (ICSE)

St. Vincent's High & Technical School, Asansol (2007)

## EXPERIENCE

(9+ YEARS)

### HERE SOLUTIONS INDIA PVT LTD (HERE TECHNOLOGIES)

LEAD ENGINEER (OCTOBER 2017 - PRESENT)

### ZEPO TECHNOLOGIES PVT LTD

SOFTWARE ENGINEER (DECEMBER, 2016 - SEPTEMBER, 2017)

### ZYCUS INFOTECH PVT LTD

SOFTWARE ENGINEER (JUNE, 2014 - DECEMBER, 2016)

## TECHNICAL SKILLS

### FULL PROFICIENCY

JAVA

AWS (EC2, S3, ECS, ECR, SQS, SNS, EMR, RDS, CLOUDFRONT)

SPRING BOOT, SPRING DATA, SPRING SECURITY

JUNIT

DOCKER

RESTFUL WEB SERVICES

HTML & CSS

JAVASCRIPT & JQUERY

THYMELEAF

BUILD TOOLS (MAVEN, GRADLE, SBT)

REDIS

GITLAB CI/CD

### WORKING PROFICIENCY

SCALA

APACHE SPARK

APACHE KAFKA

ELASTICSEARCH

KIBANA

SQL

MONGODB

ANGULARJS

HANDLEBARS

LINUX & SHELLSCRIPTS

JENKINS

SONAR AND SONARQUBE