

# HARSH KURULKAR

## Software Engineer

☎ +91-9011568504

@ harshkurulkar7@gmail.com

📍 Pune - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

## EXPERIENCE

### Associate Software developer

#### Mphasis

📅 Dec 2021 – Present

📍 Pune, India

- Interacted with client and teams to gather requirements.
- Analyzed organizational needs and goals for the development.
- Worked on Creating the Documents.
- Worked on Creating and modifying Page templates, Rules.
- Worked on Creating the variables, Data Mapping and Rules Writing.
- Fixed the application issues.
- Project involved to generating PDF and Postscript outputs.
- Project involved to testing outputs, debugging and packaging.
- Ensured all documents are provided, in a timely manner, in accordance with application requirement.

## ACHIEVEMENTS

- Completed German language Exam from Goethe Institute A1/A2
- Solved Over 400+ Coding Questions on Different Coding Websites. [GFG](#) [Leetcode](#)

## TECHNICAL SKILLS

- **Programming Languages**
  - Java
  - C++
  - Javascript
- **Frameworks & Libraries**
  - Springboot, Hibernate
  - HTML, CSS
  - Angular, NodeJS, ExpressJS
  - ReactJS, Redux
  - MongoDB, MySQL
  - Bootstrap, Angular Material, MaterialUI
- **Version Control**
  - Git
  - Github
- **Tools**
  - Opentext Exstream Ver 16
- **Other Tools**
  - Postman
  - Netlify

## EDUCATION

B.Tech. (ETC) - 8.29 CGPA

Smt. Kashibai Navale College Of Engineering

📅 July 2017 – July 2021

Higher Secondary - 73.38%

Maharashtra State Board

📅 2017

Secondary - 90.20%

Maharashtra State Board

📅 2015

## PROJECTS

### E-Wallet API

- Java | Springboot | Kafka | Redis | MySQL | Hibernate | OAuth2
  - Developed an E-Wallet application similar to Paytm, allowing users to perform secure online transactions seamlessly.
  - Incorporated a Micro-service Architecture into the E-wallet Application, utilizing various services such as notification, transaction and wallet service.
  - Implemented security measures using OAuth2 for Authentication and Authorization.
  - Implemented Redis for caching and kafka for event-driven architecture.
  - Used Springboot for rapid development and Hibernate for Database interaction.
- 🐙 [Github](#)

### AmazonClone

- ReactJS | NodeJS | ExpressJS | MongoDB | Material UI | Reduxtoolkit | JWT
  - Implemented key features including user authentication, product catalog, shopping cart functionality.
  - Utilized RESTful APIs for seamless communication between the front-end and back-end, ensuring a responsive and user-friendly experience
- 🐙 [Github](#)

### Social Media App

- ReactJS | NodeJS | ExpressJS | MongoDB | Material UI | Reduxtoolkit | JWT
- Developed a completely responsive Social Media Platform using MERN stack, providing users with features such as Dard Mode, add/remove Friends, Post Management and additional functionalities.
- This project utilized MongoDB for database, Express.js for backend, React for frontend, and Node.js for server-side scripting, JWT for authentication.
- Beautiful UI Powered by the Material UI of ReactJS. 🐙 [Github](#)