



Swapnil Kumbhar

Application Developer

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Pune

I'm a Engineer specialized in computer science. I currently work at BNY Mellon Technology with experience of about 1.6 years in application development. I seek to work for a successful company that has strong leadership and vision and who recognizes and rewards performers.

EDUCATION

Computer Science

Pune Institute Of Computer Technology

06/2013 – 05/2017

Distinction

- Courses
- B.E Computer Engineering

WORK EXPERIENCE

Application Developer

BNY Mellon Technology

08/2017 – Present

Pune, Maharashtra

www.bnymellon.com

- Achievements/Tasks
- Worked on developing backend of project in spring boot application and used enterprise java frameworks such as spring, hibernate etc.
 - Built applications that can obtain real time results with apache Kafka message programming and that can search efficiently on indexes with Elasticsearch.
 - Developed a set of restful web services such as GET/PUT/POST with Spring Model-View-Controller(MVC) framework and Java Persistence API (JPA).
 - Worked on developing frontend of project with TypeScript-based Angular 5 web application framework.
 - Developed automated testing software with Automated Testing Framework(ATF) that can execute set of test cases from excel sheet on the web application and generate results of each test case send by the mail.

Software Engineer Trainee

Aviate Software

08/2016 – 09/2016

Pune, Maharashtra

<https://aviatesoftware.in/>

- Achievements/Tasks
- Worked on non-relational databases for indexing and searching over different nodes of Elasticsearch.
 - Worked on optimizing the performance of web application by using In-memory non-relational database like Redis that supports different types of abstract data structures such as maps, sets, lists etc.
 - Built set of restful APIs using spring and hibernate frameworks.

TECHNICAL SKILLS

Languages

Java, C++, C Language, Python, XML, HTML

Frameworks

Spring, Hibernate, J2EE, Angular 5, Bootstrap

APIs

Swing, Localisation, Javadoc, REST, Java Beans, JSP, Servlets, Java Persistence API

CERTIFICATES

Oracle Certified Associate (05/2016 – Present)

PERSONAL PROJECTS

Online Examination System (10/2017 – 11/2017)

- Built web application using Spring MVC, MySQL, JSP and servlets for online MCQ examination.
- The website allows candidates to give MCQ examination online on particular topic and evaluate results of each candidate attempt.

Cricket Statistics (08/2016 – 10/2016)

- Built web application using JSP, MySQL and servlets to store the statistics of the cricket match played between any two countries.
- The war application was deployed in apache tomcat server as a 3-tier application.

ACHIEVEMENTS

Team Leader (08/2017 – 02/2018)

VOLUNTEER EXPERIENCE

Corporate Social Responsibility

Children Future India

11/2017 – 12/2017

<http://www.cfi.in/>

- Tasks/Achievements
- Conducted study classes for students of CFI to educate them for a better tomorrow

INTERESTS

Swimming

Cricket

Programming