

Sourav A S

Software Engineer

Skilled and results-oriented Software Engineer with more than 2 years of experience working in a variety of environments with a breadth of programs and technologies. Cohesive team worker, having strong analytical, problem solving and interpersonal skills.



Work History

2019-06 -

Current

Software Developer

Pelatro Solutions Pvt.Ltd, Bengaluru, Karnataka

- Created user interface using Angular and Spring Boot for configuring profile fields which was earlier done by manually inserting SQL queries for multiple tables. This reduced creation time for new profile field by 50 percent.
- Created tool using Core Java for extracting and transforming data where required transformation can be specified using configuration file.
- Created tool using Core Java and Netty which used adapter design pattern for enabling two libraries with conflicting dependencies to communicate.
- Hands-on experience in Core Java, Angular, Typescript, Linux, Hibernate, Git, Gradle, Postgresql, Kafka & JUnit Testing.

2018-04 -

2018-04

Internship Student

Keltron, Thrissur, KL

- Experienced software development life cycle including performance analysis, design, development and testing.
- Worked on web development using HTML, CSS and JavaScript.



Contact

Address

Thrissur, Kerala, 679563

Phone

952 644 4907

E-mail

souravas007@gmail.com

LinkedIn

<https://www.linkedin.com/in/sourav-a-s-489a87134/>



Skills

Java

Excellent

Spring Boot

Excellent

Hibernate

Excellent

Postgresql

Excellent

Git

Excellent

Angular

Very Good



Education

2015-06 -

2019-03

B.Tech: Computer Science

NSS College of Engineering - Thrissur, Kerala

2013-06 -

2015-03

Higher Secondary School: Biology Science

Jawahar Navodaya Vidyalaya - Thrissur, Kerala

2008-06 -

2013-03

High School

Jawahar Navodaya Vidyalaya - Thrissur, Kerala



Certifications

2017-06

NPTEL Introduction To Modern Application course completion

Type Script



Gradle



JMockit



JUnit



Functional Programming



Regular Expression



Object Oriented
Programming



C



Python

