AJEYAKRISHNA KARANTH

SOFTWARE DEVELOPER

DETAILS

ADDRESS

Bengaluru India

PHONE

7795250297

EMAIL

ajeya0297@gmail.com

LINKS

https://leetcode.com/Aryex/ https://github.com/Aryex82

CORE SKILLS

Java

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Data Structures & Algorithms

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Spring Boot

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JavaScript

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Angular

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SKILLS/TOOLS

HTML, CSS, Bootstrap,
TyperScript, AspectJ,
Hibernate, SQL
(PostgreSQL, MySQL),
NoSQL(MongoDB),
Selenium, TestNG, JUnit,
Git, Maven, Postman,
Charles Proxy, Swagger

PROFILE

Full stack developer with 1 year of industry experience building websites and web applications. Ardent admirer of SOLID principles and design patterns. Proficient in various platforms, languages. Experienced with the latest cutting edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

EMPLOYMENT HISTORY

Associate Software Developer, Neebal Technologies

Mumbai

Jun 2022 — Present

- Effectively coded software changes and alterations based on specific business specifications for a client management tool.
- · Responsible for development of REST services in Java (Spring Boot).
- Development and Integration of UI screens based on mock ups in Javascript/Typescript (Angular).

SDET, Lenskart

Bengaluru

Jun 2021 — May 2022

- Responsible for development of automation framework for Lenskart websites and mobile apps using Java (Selenium).
- Supported launch of new domains for Middle-Eastern countries.
- Worked very closely with Product owners in Agile and attended different ceremonies like Sprint Planning meeting, Scrum. Sprint Review and Retrospective.

EDUCATION

Bachelor of Engineering, Visvesvaraya Technological University

CGPA:8

Percentage: 92

Aug 2016 — Aug 2020

- Designed and developed automated solar tracking component for solar panels on an electric vehicle which took part in ISIE India event.
- A final year robotics and automation project with the objective to automate all the tasks involved in agriculture.

Class XII, Alva's P.U. College

Aug 2014 — Aug 2016

PERSONAL PROJECTS

Mini E-Commerce website

Website with two pages developed using EJS, Bootstrap, Nodes.js, Express.js, Passport.js and MongoDB.