ANAND NAMASTEMATH

Software Engineer

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CAREER OBJECTIVE

Looking forward to work in an organization where I can implement my theoretical, logical, technical skills in the practical real-life environment with committed and dedicated people and would like to continue as a professional in the same field with the best possible outcomes for the growth of the organization, hence becoming a useful asset to the organization and nation.

PROFESSIONAL SUMMARY

- Very good implementation knowledge of **OOP**'s **concepts**, **Multi-threading**, **Collections** in **Java**.
- Hands on experience on writing code using Java 1.8. Have good knowledge of Lambda Expressions, Default and static methods, Method and Constructor Reference, Streams.
- Involved in the Development of the applications using JAVA, REST APIs using Spring-Boot-framework, MYSQL, POSTGRESQL.
- Experience in handling servers **Upcloud**.
- Good knowledge of Git Version Control, Bitbucket.
- Implemented **Docker** and **PM2** for various project deployment in servers.
- Worked on different IDE's like IntelliJ IDEA, Eclipse.

PROFESSIONAL EXPERIENCE

- 1.3 years of experience as a Trainee Software Engineer in a company named OBSESSORY ONLINE SERVICES PRIVATE LIMITED BANGALORE.
- Successfully completed **06 months** of internship as **intern for Java Development Team** in **RABSONS INFO WORLD DHARWAD**.

PROJECT PROFILE

1. AML-Backend and Data-Extraction

- Technologies Included : Spring-Boot, POSTGRESQL
- **Summary**: It is an application where AML data is extracted from various authorized websites and mapped into the database. Later indexed into elastic search to show into front- end.
- Roles and Responsibilities: Involved in planning and creating database and architecture of the project, Developed API's to Map the Data into DB.

2. KycHub

- Technologies Included : Spring-Boot, MYSQL, DOCKER, Nginx
- **Summary**: An interface that provides KYC services like ID check, Address Check, AML check, Adverse Media Check, Corporate Check.
- Roles and Responsibilities: Developed REST APIs, Resolved issues, Involved in cleaning code.

3. Inspo.shop

- Technologies Included : Spring-Boot, MYSQL, DOCKER, NGINX
- **Summary**: Performance-driven micro-influencer campaigns and content monetization tool. InspoShop has features like image tagging and a separate widget application for bloggers running in an iframe on the blogger's website.
- Roles and Responsibilities: Developed REST APIs for the web app, public profile, widgets, and infographics. Gone through various REST APIs. Involved in the production release.

EDUCATIONAL QUALIFICATION

- Bachelor of engineering in Computer Science in 2018 from KLS's VDIT HALIYAL.
- PUC from JSS PU College Dharwad.
- SSLC from SJD High School Nidasoshi

STRENGTHS

- Good managing skills and leadership qualities.
- Ability to work as an individual as well as in a group.
- Adaptable and Fast learner.
- Ability to produce the best result in a pressure situation.

DECLARATION

I, **Anand Namastemath** do hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place : Bangalore Anand Namastemath

Date: