Karnataka, India.
Country. PIN - 585102

ANAND KANTI

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PERSONAL PROFILE

A Software developer with 9 months of experience in Java, Spring boot and SQL. A team player with good communication and interpersonal skills from being part of different academic environments. Seeking to leverage my developer skills.

EXPERIENCE

Associate Software Engineer   **Virtusa**   **March 2021 - Present**
- Had 3 months of training on Spring frameworks and Angular.
- Good understanding of java, SQL and Spring-boot. And also have basic knowledge of Angular.
- Currently working on JpMorgan chase & co. backend project (Banking and Financial services domain).

Software Engineer Intern   **Blue Hill Technologies LLP**   **July 2020 - Aug 2020**
- Designed front-end for web application using React JS and contributed to the website login service.
- Verified the API using Postman by running CRUD operations.

LANGUAGES AND TECHNOLOGIES

- Programming Languages - Java, Python (basic), C++ (basic), HTML, CSS, JS
- Operating System - Linux, Windows, Android
- Database - MySQL, MongoDB
- Frameworks and tools - IntelliJ IDEA, Eclipse, VS Code, Spring Boot, Spring Security, react JS, Angular, Sonar, Weka.
- Others - Git, Maven, Jira, Bitbucket, Confluence.

EDUCATION

Gulbarga, India.   **PDA College Of Engineering.**   **Aug 2016 - Aug 2020**
- B.E in Computer Science and Engineering. CGPA: 7.40/10
- Main coursework: Data Structures, Algorithms, Web development, Machine Learning, Database Systems, Operating Systems, Software Engineering.

Gulbarga, India.   **CPM PU College Gulbarga.**   **Jun 2014 - Jun 2016**
- Higher School Certificate. Percentage: 79.83
- Main coursework: Science (Physics, Chemistry, Mathematics).

B.E PROJECTS

- Air pollution monitoring system: This system is used to detect the harmful gases present in the air. The air quality index of a particular area measured and stored in a server. Using IoT technology.
- Charge Management System: It is a centralized charge management system which will process charges/fees to be levied for all the financial transactions being carried out by the customer. Technology used spring, Mysql, JSP.
- Snake game using Pygame: It is a fun game created using python language with Pygame library (Mini Project).

CERTIFICATIONS AND PUBLICATION

- Published paper on "Air pollution monitoring system using arduion" in International Research Journal of Modernization in Engineering Technology and Science (IRJMETS) Volume 2, Issue 8, August-2020.
- Internet Of Things, NPTEL (By IIT Kharagpur)
- Online course on Python, Udemy
- Full Stack MERN Boot camp, LearnCodeOnline.in