Profile Summary

An adaptable and enthusiastic Java developer with a strong foundation in core Java concepts. My training has been centered around hands-on exercises and immersive assignments, allowing me to rapidly grasp new concepts and apply them effectively. I am committed to continually enhancing my Java skills and staying up-to-date with industry trends

Contact

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in Linkedin/Pranithjain

⬤ Github/Pranithjain

Interests:

- Exploring new Technologies
- Travelling

Languages Known

- Kannada
- English

PRANITH JAIN B.P

Key Skills

| Java | HTML | CSS | Python | JDBC |
| SQL | Microsoft Office | | Salesforce | |

Projects

Title: Arogya Hospital Information Management System
Description: Arogya Hospital information management system is an application which is used in any hospital and clinic. This application will be used to maintain the patient's information (Personal information and medical records) and medicines information, search patients' information and maintain recovered patients' information.
Technologies:
Back End: Java, Collections, OOPs.
Role: Developer

Title: Twitter-Bot detection using machine learning | December 2022 - February 2023
Description: The proposed bot detection method analyses Twitter specific user profiles having essential profile centric features and several activity centric characteristics.
Technologies:
Machine Learning Algorithms including Sklearn, Pandas, NumPy and Matplotlib
Role: Team Member

Education

B.E: Computer Science Engineering with 6.5 CGPA -2023
SEA College Of Engineering &Technology, KR Puram.

Pre-University Courses with 6.73 CGPA -2019
SRN Adarsh PU College, Chamrajpet.

Secondary School Leaving Certificate with 9.26 CGPA -2017
Priya English School, Gubbi.

Certification

Six Month Internship as Software Intern - Backend Development, from bitLabs March-September of 2023 (Pursuing)

bitLabs