



Chandrakant Prasad

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TECHNICAL SKILLS

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|-------------------------------|---|
| Languages: | Java, JavaScript |
| Frontend Technologies: | React JS, Bootstrap, Material UI, Mocha, Chai |
| Backend Technologies: | Spring Boot, Spring JWT, Spring JPA, Spring AOP, Postman, RestfulAPI, Swagger, DB connectivity with MongoDB and MySQL, Node, Express, Rabbit Mq, Java EE, Load balancing. |
| Database: | MySQL, Psql, MongoDB, Redis |
| IDE&Tools: | VSCode, Eclipse, IntelliJ, Jira, Slack, Gitbash, Gitlab, ORM |

EDUCATION

Bachelors of Technology in Computer Science Engineering
Durgapur Institute of Advanced Technology And Management, W.B

July 2014 – August 2018
YGPA – 7.04

WORK EXPERIENCE

BridgeLabz Solutions Pvt Ltd - SoftwareEngineer **January 2023 – Present**

- Managed BL-Mapping Web App Project & implemented the backend and frontend.
- Worked Closely with ETL Development team for our client.
- Conducted knowledge-sharing sessions for my team members for the smooth completion of projects. This helped in successfully delivering the product within the timeline.
- Mentored engineers on Shell Scripting, Core and Advanced Java, Basics of JavaScript, Node, React, Data structures and Algorithms.

Thoughtworks Technology India Pvt Ltd – SoftwareEngineer **July 2022 – December 2022**

- Worked on a feature that is speech assistant frontend of Open Source EMR(Electronic Medical Record) called Bahmini.
- Participated in Every days Stand-Up Meet for regular updates and to update the scrum board i.e, JIRA.
- Developed an internal project i.e, Kalavithi- A Digital Art Gallery as a full stack developer.

PROJECTS

- **BL-Mapping** : It was an internal Project where we can track the progress and mapping status of Engineers enrolled with bridgelabz and all there essential details. Implemented Home dashboard, Search functionality, and backend/MySQL push notification using state management.
- **ETL Development** : Got an overview of ETL process development, Data Extraction, Data Loading, Data Transformation.
- **Bahmini** : Worked on a feature i.e, speech-assistant-frontend. It was mainly tends towards frontend side where I got familiar with some technologies like docker, github pages, github action, etc.
- **Fundoo-Notes** : Implemented Spring Boot backend service to create a user with login functionality with JWT authentication and authorisation. Implemented Spring Boot backend service to create, delete, update and fetch notes.
- **Kalavithi** : Internal Project where one can create their profile and can like the arts which is displayed to their dashboard just like social media platforms like instagram.