Manni Bhaskar Mallik

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SKILLS

LANGUAGES
Java • JavaScript • Yaml • C

TOOLS
Git • GitLab • Spring Boot
• IntelliJ IDEA • VSCode • Datacap
• SoapUI • Swagger UI • Tectia Client

DATA STORES
Oracle

PLATFORMS
Linux

SOFT SKILLS
Adaptability • Problem-solving

LINKS

LinkedIn:// manni-bhaskar-mallik
GitHub:// mannibhaskar4

EDUCATION

BGI - SDET
B. Tech in Computer Science
and Engineering
July 2021 | West Bengal, India
DGPA: 8.67 / 10.0

ST. KAREN'S SECONDARY SCHOOL
Senior School Certificate
Examination
12th PCM
May 2017 | Patna, Bihar
Percentage: 58.40 / 100

ST. XAVIER'S HIGH SCHOOL
Indian Certificate of Secondary
Education Examination (Class-X)
May 2015 | Patna, Bihar
Percentage: 83.33 / 100

EXPERIENCE

ACCENTURE | Associate Software Engineer
September 2021 - Present | Bengaluru, Karnataka, IN

- Technologies Utilized:
  Gitlab, Intellij IDEA, Maven, Spring Boot, Yaml,
  Datacap, Tectia, Swagger, SoapUi, Jetty, JUint,
  TeamCity, BitBucket, C Sharp
- Supported on **Teamcity to Gitlab Migration** related to deployment
- Created an Endpoint for checking application running status
- Migrated database to **Oracle 12 to 19**
- Worked on **Datacap OCR** for scanning Governmental Forms
- Supported upgrade of internal libraies
- Added new **Spring Boot API** call for an application
- Increased code coverage for Spring Boot using **Junit** and other testing classes

TEAMS WORKED WITH

DEVOPS
Sept 2021-March 2022

- Worked and supported **Teamcity to Gitlab migration**
- Worked and supported **Oracle 12 to 19 upgrade**

OCR
April 2022-November 2022

- Captured text using **IBM Datacap Studio** in new form
- Provided bug fixes on existing form

BACKEND
November 2022-Present

- Created a new **API** relate to **Spring Boot Application**
- Provided support on Internal Library Upgrade

TESTING
November 2022-Present

- Code Coverage incremented using **JUnit** for **Spring Boot Application**

PROJECTS

EMPLOYEE MANAGEMENT SYSTEM
August 2021 | College Project

- Used **Spring Boot** and **maven** for backend.
- Used **React** for front-end.