

BHARAT GORU

APPLICATION DEVELOPMENT ASSOCIATE / FULL STACK DEVELOPER

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Experienced Application Developer with around 1 year of professional experience at Accenture. Skilled in developing and deploying high-quality software solutions that enhance operational efficiency and deliver measurable results. To pursue high rewarding career, in creative and challenging environment which utilizes my skills and knowledge in achieving organizational goals and provide me self satisfaction and development.

TECHNICAL SKILLS

REACTJS	NODEJS	JAVASCRIPT	CSS	PYTHON
MYSQL	JAVA	C , C++	SPRING BOOT	MICRO SERVICES
AWS EC2	BOOTSTRAP3	CASSANDRA	JIRA	

Education

WRIGHT STATE UNIVERSITY, RUSS ENGINEERING
CENTRE
COMPUTER SCIENCE
MASTER OF SCIENCE
JANUARY 2023 - MAY 2025

GANDHI INSTITUTE OF TECHNOLOGY AND
MANAGEMENT
COMPUTER SCIENCE ENGINEERING
BACHELOR OF TECHNOLOGY
JUNE 2017 - AUGUST 2021

Work Experience

ACCENTURE
APPLICATION DEVELOPMENT ASSOCIATE
HYDERABAD
OCTOBER 2021 - DECEMBER 2022

- **Backend Expertise:** Strong in **Java**, **Spring Boot**, **Microservices**, **Hibernate**, and **JMS (ActiveMQ)**.
- **Frontend Development:** Experienced in **React.js**, **HTML5**, **CSS3**, **Bootstrap**, and **Angular** testing tools (**Karma**, **Jasmine**, **Protractor**).
- **Security:** Implemented **OAuth 2.0** and **JWT** for secure microservices authentication and authorization.
- **Database & ORM:** Proficient with **MySQL**, **Cassandra**, **Hibernate**, and **JDBC**; configured and monitored Cassandra clusters using **OpsCenter**.
- **Cloud & DevOps:** Worked with **AWS EC2** instances and **Chef** for server configuration and automation.
- **Testing & Quality:** Skilled in **JUnit**, **Mockito**, **SLF4J**, and **Jasper Reports** for validation and reporting.
- **Web Services:** Developed and integrated **REST** and **SOAP** APIs; documented services using **WADL**.
- **Version & Task Management:** Used **SVN** for version control and **Jira** for issue tracking.
- **Java 8 Proficiency:** Applied **lambda expressions**, **streams**, and **Date-Time API** for efficient code.
- **SDLC Involvement:** Participated in all stages of the software development lifecycle, from requirement analysis to deployment.

Projects

AUTOMATED LICENCE PLATE RECOGNITION
PROJECT HEAD
JANUARY 2021 - JUNE 2021

- The system is used to detect the licence plates by extracting text from an image using location algorithm, segmentation plate and character recognition.
- Co-Ordinated and pioneered strategies of the project by effective planning and management to create algorithm with 27% better efficiency.

VEHICLE Re-SALE VALUE PREDICTION
MEMBER
MAY 2020 - JUNE 2020

- Used machine learning concepts to develop an algorithm for predicting the re-sale value for both buyer and seller.
- Used **RANDOM FOREST REGRESSION** for creating algorithm with 39% better efficiency and 79% of accuracy.