

Maneesh Bhakuni

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INTRODUCTION

Engineer with 3 years of experience in Java, Spring Boot, and React.js. Proven ability to design robust applications and enhance user experience. Fluent in multiple languages with no barriers, and eager to learn new technologies. Open to opportunities, preferably in a **Java-focused or full-stack role**, and capable of coding in other languages as needed to contribute to innovative software solutions.

EDUCATION

Army Institute of Technology

Bachelors of Engineering in Computer Science

July 2016 - July 2020

CGPA: 7.8/10

Inspiration Public School, Uttarakhand

Senior Secondary (Class XII)

Apr 2014 - June 2016

Percentage: 93.8 | CS: 98

EXPERIENCE

Software Engineer | Progress Software

June 2023 - Present

- Worked at the parser and lexer grammar level to implement language processing features for ABL, enhancing the capabilities of development tools and improving code analysis accuracy.
- Developed and maintained key components such as Progress Developer Studio for OpenEdge, ABL Dojo, and the OpenEdge Development Framework, significantly enhancing product functionality and user experience.
- Diagnosed and resolved customer-reported bugs in Java and Spring Boot applications, while addressing SonarQube issues to ensure adherence to code quality standards and improve overall software reliability.

Software Engineer | Braclays

Aug 2020 - Sep 2021

- Created and optimized backend services in Java to support business logic and data processing, ensuring high performance and reliability.
- Contributed to the migration of the Bereavements project by developing Apex classes and triggers in Salesforce, while primarily focusing on Java-based solutions for backend processing and data management.

Intern Analyst | Barclays

Jun 2019 - Aug 2019

- Contributed to a group project, gaining hands-on experience in Salesforce development, including the creation of automation processes, workflows, and data management solutions
- Developed problem-solving skills by addressing challenges encountered during the project and implementing effective solutions

Intern | IIT Madras

May 2023 - Jun 2023

- Gained hands-on experience in big data engineering, focusing on frameworks and tools such as Hadoop, Hive, and Apache Spark for data processing and analytics
- Utilized data analysis techniques to derive insights from big data, leveraging visualization tools to present findings and support research projects

Harvard Asia Conference | Kazakhstan

Aug 2019

- 400 delegates from 70 countries participated.
- Presented idea to develop a concept of the BCPD University of the Future within the Astana International Financial Centre ecosystem , during Impact Challenge

SKILLS

- **Language :** Java, JavaScript, TypeScript, SQL
- **Database :** MySQL, MongoDB
- **Frontend Backend :** ReactJS, Spring Boot, Node.js, Express.js
- **Build Automation Tools and DevOps Tools :** Maven, Ant, Gradle, TeamCity, Git, Docker, Kubernetes
- **Big Data :** Hadoop, Hive, Spark

PROJECTS

PDSOE GPT

- Integrated Generative AI capability to the Progress Developer Studio for OpenEdge

E-Commerce Dashboard

- Implemented robust user authentication using JSON Web Tokens (JWT), session management, and role-based access control to secure sensitive operations.

Task Manager Application

- [View Project](#)

ABL Dojo

- It is an online compiler designed to allow users to write, run, and test ABL (Advanced Business Language) code without the need for a traditional Integrated Development Environment (IDE)