Mugdha Behere

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PROFESSIONAL SUMMARY

Versatile **Software Engineer** looking to make a difference by creating impact at a global scale AWARDS AND CERTIFICATIONS

Hacktoberfest 2023 Participant | *GitHub*

October 2023

TECHNICAL SKILLS

Languages: Golang, Java, Python, SQL (MySQL), JavaScript, HTML, JSON, CSS

Frameworks: React

DevOps and API Tools: GitHub, Git, Docker, Kubernetes, Postman

Cloud and Security Tools: Amazon Web Services, Linux (Configuring and Managing)

Others: Data Structures and Algorithms, Distributed System Design/High-Level Design, Low-level Design/Design Patterns

EXPERIENCE

Trainee Product Engineer | Borderfree Technologies

November 2021-January 2023

- Joined as a **Fresher** Software Engineer. Proactively learned new tools and technologies like **Postman, Go Programming Language, React** to stay up-to-date with industry trends.
- Engineered, maintained, tested, and deployed Application Programming Interfaces (APIs) for critical back-end features in Borderfree Merchant, Checkout, and Consumer Portals; enhancing **product efficiency by 5 percent**, utilizing **Golang, Amazon Web Services (AWS), Git, and GitHub** technologies.
- Engineered and integrated custom front-end features into Borderfree's Merchant, Consumer, and Checkout Portals, enhancing user experience and increasing interactivity by 2 percent utilized React, JavaScript, Git, GitHub, and Amazon Web Services (AWS) technologies to achieve seamless front-end functionality.

EDUCATION

Scaler Academy

Duke UniversityNovember 2022 – August 2023

Post Graduate Certificate in Product Management (online on upGrad)

Growth School November 2021 – July 2023

Product Management Career Accelerator Program

Indraprastha Institute of Information Technology, Delhi

Post Graduate Diploma in Computer Science and Artificial Intelligence

November 2020 – November 2021

April 2022 - May 2023

July 2012 - July 2018

GPA: 7.1

CGPA: 7.4

Year-long course focused on Data Structures and Algorithms and System Design

Vellore Institute of Technology, Chennai

Bachelor of Technology, Computer Science and Engineering

Class 12th July 2011 – July 2012

Jagruti Junior College, Akola

Percentage: 85

Class 10thJuly 2009 – July 2010Mount Carmel High School, AkolaPercentage: 95

PROJECTS

 $\textbf{CashCraft} \mid \textit{Go, Gin, HTML, CSS, JavaScript, MySQL Database}.$

Jun 2024

• Built a peer-to-peer fund transfer app that allows users to transfer funds to self and other accounts and monitor their transaction history and dynamically updated account balance. GitHub Link

Jet Reader | Go, Gin, React

April 2024

- Built an app enabling readers to **read at customized speeds.** Users can upload text documents in formats like Kindle, Epub, PDF, mobi, etc. The documents are read, content is parsed and a stream of words is displayed on the screen.
- The speed of the stream can be customized completely and the first few letters of each word in the stream are displayed in bold to further aid the **speed reading process.** This project is still in progress.

Vocabulum | Java, Spring, Spring Boot, React, JavaScript, Least Recently Used Cache, Elastic Search DB

Nov 2023

- Built an **all-languages-to-all-languages dictionary** that takes as input the search query along with the source and target language and displays the query and its meaning in the source language, English, and target language.
- It uses **external APIs** for translation and meaning search. It also employs a **Least Recently Used cache and Elastic Search DB** for faster retrieval and reduced latency and API calls. This project is still in progress along with a few more.