ADARSH MASEKAR

Software Engineer

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Bengaluru, IN

- LinkedIn/adarshmasekar
- Github.com/AdarshMasekar
- Portfolio website

WORK EXPERIENCE

Associate Software Engineer | Tech Mahindra Mar 2024 - Sep 2024 | Bengaluru

- Developed and maintained full-stack web applications using Java, Spring Boot, ReactJS and Hibernate for backend services.
- Designed and Implemented RESTful APIs to ensure seamless data exchange between the front-end and backend systems.

Full Stack Intern | Kodnest

Oct 2023 - Feb 2024 | Bengaluru

- I have completed Java learning journey, studying essential concepts such as data types, loops, conditional expressions, data structures, and algorithms.
- Continuing ahead to more advanced topics like objectoriented programming (OOPs), Collection framework and Python frameworks.
- **SQL intermediate**, with knowledge of **database building concepts, querying,** fundamental **CRUD operations**, and intermediate abilities such as **joins** and **subqueries**.

PROJECTS

QuizMaster - Online Quiz Application

- iii Apr 2024 May 2024
- Developed a quiz application using React and Firebase, enabling users to take timed quizzes and view performance reports.
- Integrated real-time data storage, user authentication, and admin features for dynamic question management.

ShopEase - Ecommerce Website

- iii Jan 2024 Feb 2024
- Created an e-commerce application with React, Java, and MySQL.
- Implemented features like user registration, login, product search, add to cart, checkout, and product reviews.

Phishing URL Detection

- **May 2023 Jun 2023**
- Built a **phishing detection system** using **Python** and **Bootstrap**, with **XGBoost algorithm** for classification.
- Achieved **97% accuracy** in identifying **phishing websites** on the **training dataset**.

SUMMARY

Motivate Software Engineer eager to contribute and grow. Focused on continuous learning and mastering new technologies to deliver impactful results.

EDUCATION

Bachelor of Engineering (CS)

Visvesvaraya Technological University

- Aug 2019 to June 2023
- Karwar, Karnataka
- CGPA: 8.6

PUC (12th)

KLS PU College

- 2018 to 2019
- Percentage: 71.3%

SSLC (10th)

GOVERNMENT HIGH SCHOOL

- 2016 to 2017
- Percentage: 91.5%

SKILLS

Programming Skills

- Java
- Python
- MySQL
- HTML / CSS
- JavaScript (ReactJS)

Soft Skills

- Quick Learning
- Problem Solving
- Team Plaver
- Communication

CODING PROFILES

- LeetCode: @AdarshMasekar
- GFG: @AdarshMasekar55
- Coding Ninjas : @AdarshMasekar2