Purv Baraskar

Software Engineer Indore, Madhya Pradesh → +91-6262965676

→ purvbaraskar22@gmail.com

In LinkedIn Profile

SUMMARY

Dynamic and results-oriented IT professional with 2 years of experience in both internal and client-facing projects. Proficient in AWS services and a versatile programmer with expertise in Java Spring Boot for backend development and ReactJs, Redux Toolkit for frontend development, Skilled in database management with MySQL and Oracle.

EDUCATION

• Institute of Engineering and Technology, DAVV Indore

CGPA: 7.08

Bachelor of Engineering in Information Technology

2018

2022

• Saraswati Shishu Mandir, Indore Central board of secondary education

Percentage: 72.8

• Saraswati Shishu Mandir, Indore

2016

 $Central\ board\ of\ secondary\ education$

CGPA: 9.2

TECHNICAL SKILLS AND INTERESTS

Languages: Java, JavaScript, Python, HTML, CSS

Tools/Technology: Postman, Git, MySQL Workbench, RESTful APIs, GitBash, Springtoolsuite

Frameworks/Library: SpringBoot, React, Redux-tool-kit Cloud/Databases: MySql, Oracle PL/SQL, MongoDB, AWS

EXPERIENCE

Yash Technologies

FEB 2022- present

Trainee Programmer

Indore, Madhya Pradesh

- Engaged in client-facing roles with prominent companies including John Deere and Caterpillar Inc., providing tailored solutions and support in the realm of agricultural machinery, heavy equipment, and construction engineering.
- Spearheaded the development and implementation of an internal associate evaluation application, utilizing Java SpringBoot for backend development and ReactJS/Redux Toolkit for frontend design, ensuring user-friendly interfaces and seamless functionality.
- Demonstrated proficiency in managing databases, including MySQL and Oracle, for efficient data storage and retrieval, enhancing project performance and scalability.
- Leveraged knowledge of RESTful APIs to facilitate seamless communication between various components of the application, optimizing performance and usability.
- Acquired hands-on experience with AWS cloud services, contributing to the deployment and maintenance of applications in a cloud environment, ensuring reliability and scalability.

Personal Projects

• Website for NSS unit of Devi Ahilya

 $MAY ext{-}DEC$ 2019

http://www.nss.dauniv.ac.in/

- Tech Stack: HTML, CSS, PHP, MediaQuery, Bootstrap
- Attended workshop on Website Design and Development conducted in cooperation with Workholics Corporation,
 Indore. Following which, worked on the website development of the NSS division of the same university until successful completion.

• Image Uploader JAN 2024

using AWS S3 Bucket

- Tech Stack :- AWS S3 bucket, Redux Toolkit, SpringBoot

- Developed an image uploader seamlessly integrating with AWS S3 bucket, allowing browsing and retrieval of previous uploads while securely storing images in the cloud.

ACHIEVEMENTS

• Workshop A Short Term Course on Website Design and Development in DAVV in association with Workholics Corporation.

AUG 2019

•HackerRank Certificate for successfully cleared the assessment for the skill-java(basic).

JUNE 2021