

Devanshu Bhajbhuje

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PROFILE SUMMARY

Strategic problem solver with a history of successfully tackling complex challenges in Web Development and Software design. Eager to contribute technical expertise as a Software Development Engineer.

INTERNSHIP EXPERIENCE

Source Catalyst

Mar 2022 – Apr 2022

Web Development Intern

- Completed 10-week internship with a perfect attendance record and received glowing performance reviews from supervisor, resulting in a 15% acceleration in project completion.
- Researched, identified and integrated new technologies to optimize development processes by 20%.
- Implement the key aspects of collaboration and working in cross-functional teams with 20% during the internship. Discuss how this experience honed effective communication and teamwork skills.

AICTE

Jan 2024 – Mar 2024

EduSkills (AI-ML)

- Selected for Google's AI-ML intern program, contributing to cutting-edge projects in artificial intelligence and machine learning.
- Applied advanced techniques to solve real-world challenges, gaining hands-on experience at the forefront of AI innovation.
- Contributed to the development and enhancement of Google's AI ecosystem, showcasing problem-solving skills and adaptability.

PROJECTS

KYC through blockchain | Domain: Blockchain Languages: HTML, CSS, JavaScript

- Using npm and ganache, KYC checks that banks currently perform by maintaining a common secure database using block-chain. Currently we have built this registry over a local test-net that we hosted our personal laptops
- https://ijsret.com/wp-content/uploads/2024/01/IJSRET_V10_issue1_133.pdf

Fraud Credit Card Detection | Domain: Web Development

- We used Machine Learning which able to detect patterns in data and learn from past experience to make their own prediction.
- The system predicts the output dataset into one by one simultaneously increasing order / decreasing order.
- This model aims to improve fraud detection instead of misclassifying a genuine transaction as fraud.

ACHIVEMENT / EXTRACURRICULAR

Google cloud Digital Leader Practice Exam | Problem-solving Competition

Apr 2023

- I secured 40% in the Cloud Digital Leader Mock Exam.

Google cloud associate level practice exam | Problem-Solving Competition

Jan 2022 – Feb 2022

- Secured 20% in associate-level mock exam

Secured 100+ Skill badges in Qwiklabs

Feb 2021 – Present

- Secured Ultimate milestone in GCRFP
- 1100+ labs in qwiklabs

TECHNICAL SKILLS

Languages and Frameworks: Java, Python, SQL, XAMPP, Scripting, S3, EC2, CI/CD, Kubernetes, Load Balancing

Developer Tools and Platforms: AWS, Git, GitHub, Google Cloud Platform, VS Code, Windows 11,

EDUCATION

Priyadarshini collage of engineering

Apr 2020 – jun 2024

Bachelor of Technology in Computer Science (CGPA: 7.8)

Nagpur, Maharashtra

D.B science collage

2018 – 2020

Intermediate (Percentage: 54)

Gondia, Maharashtra