# ASAD SHOYEB KHAN

Github | In LinkedIn | ■ asadshoyebkhan@gmail.com | 1+91-9451546441

#### **EDUCATION**

Rajiv Gandhi Institute of Petroleum Technology

Bachelor of Technology in Computer Science & Engineering (CPI: 8.33 / 10.0)

Dec 2020 - June 2024 Jais, UP

**Lucknow Public School** 

Jun 2018 - May 2019 Raebareli, UP

Intermediate (Percentage: 92.8) **Lucknow Public School** 

Jun 2016 - May 2017

High School (CGPA: 9.4 / 10.0)

Raebareli, UP

**SKILLS** 

Web: HTML, CSS, JavaScript, Flask **Languages**: C,C++,Python,Java Android: Kotlin, Firebase Platforms: GitHub. Firebase CI/CD: GitHub Actions Databases: MySQL, Firebase

**ACHIEVEMENTS** 

• Solved 300+ Coding Problems GeeksForGeeks InterviewBit CodeChef.

• Certificate of Excellence Data Structure in C++ Coding Ninja.

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• Qualified JEE ADVANCED 2020.

Sept 2020

• Rank 300 amoung 2 Lakhs Students in State Level Exam.

Sept 2020

#### **PROJECTS**

## Calculator App | Android | GitHub

Jan 2023

- Basic arithmetic operations: Addition, Subtraction, Multiplication, Division, and others.
- History: : A record of previous calculations and the ability to review and edit them.
- User-friendly interface: Clear and intuitive display, easy-to-use buttons, and the ability to quickly switch between different modes.

#### Meme App | Android | GitHub

Dec 2022

- Library of Popular Memes: A collection of popular meme templates and images that users can use as a starting point for their own creations.
- Sharing: The ability to share memes on social media platforms, messaging apps, and through email.
- Community: A platform for users to connect, share, and comment on memes with other users.

### Travelling website | Web Development | GitHub

April 2022

- Destination information: Provides information about popular destinations, things to do, local culture, and more.
- Reviews and Ratings: Allows users to read reviews from other travelers and rate their own experiences.
- User-friendly interface: A clear and intuitive navigation system to make it easy for users to find what they are looking for in short point.

#### EXTRACURRICULAR ACTIVITY

# ACM Student Chapter | acm.community

Aug 2022 - Present

Associate for Computing Machinery.

- · Member of ACM Student Chapter.
- Participated in 24+ hours of weekly sessions involving technical discussions, project showcases and talks.

Oct 2022

- Cleared 1st round in Techgig Hackathon for online check processing.
- Implemented OCR for cheque dataset successfully.

#### **Education Outreach Efforts**

Jun 2020 - Present

- Volunteer tutoring for local underprivileged students.
- Regularly participate in community education initiatives to promote lifelong learning.

# **Technology Enthusiast**

Hackathons

**Present** 

- Invest time in learning new programming languages, software, and tools.
- Participate in online forums and discussions to share knowledge and learn from others.