

AKSHAT AGGARWAL

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WORK EXPERIENCE

Intuit

Bengaluru, India

Software Engineer 1

Aug 2024 - Present

- Contributing to the development of multi-entity aware dimensions for **Intuit Enterprise Suite**, simplifying financial management for **mid-market businesses**.
- Enhancing both frontend and backend systems to improve business operations following best design practices.
- Actively engaged in **multiple projects**, showcasing adaptability and proficiency in diverse technical environments.

Salesforce

Bengaluru, India

Associate Member of Technical Staff

Jun 2024 - Aug 2024

- Enhanced onboarding experience for core engineers in the Industries Cloud by creating **better documentation**.
- Helped draft a guide to aid new **MuleSoft developers** to help them start contributing quickly.

Cisco

Bengaluru, India

Software Engineer Intern

Jan 2024 - May 2024

- Contributed to the **Secure Cloud Control (SCC v2)** project in the **XDR team**.
- Conducted functional and automated testing with **Jest** and **Playwright** ensuring atleast 90% code coverage.
- Performed client-side performance testing, providing insights by comparing SCC v1 and SCC v2.
- Automated PR notifications using Webex APIs and integrated micro-apps with **Webpack Module Federation**.
- Identified and resolved multiple bugs in the internal UI library and other products.

EDUCATION

National Institute of Technology, Hamirpur

Hamirpur, India

Bachelor of Technology, Computer Science & Engineering

Dec 2020 - May 2024

CGPA: **9.66** (Gold medalist)

PROJECTS

Cardiocare (Node.js, React, Express, MongoDB, Swagger UI, Flutter)

[Playstore](#)

- Led the **backend development** for Cardiocare, a healthcare application designed for doctors at **IGMC Shimla**, enhancing patient care and medical record management.
- Designed and documented RESTful APIs using **Swagger UI**, ensuring seamless collaboration.

Paint Application (C++, WinBGIm Graphics Library)

[Github](#)

- Built a **feature-rich paint application** with an intuitive graphical interface for effortless digital art creation.
- Implemented key functionalities, including **JPEG export**, **color palette selection**, **brush size adjustments**, and more.

ACHIEVEMENTS

🏆 **ICPC** | Achieved recognition as an International Collegiate Programming Contest (**ICPC**) 2023 Regionalist with team [Deadlock](#), demonstrating exceptional algorithmic problem-solving skills

🏆 **Cisco** | Selected as one of **23** finalist teams for [Code with Cisco](#) codathon out of over **60,000** participants.

🏆 CodeChef - [master_mind14](#)

- Achieved **6 star** rating with a peak rating of **2211**, ranking among the top **400** out of **2,00,000+** Indian users.
- Ranked **30th** globally out of **2900+** participants in **March Cook-Off 2022 Div-2**.

🏆 Codeforces - [master_.mind](#)

- Achieved the title of **Expert** with a peak rating of **1671**.
- Ranked **143rd** globally (39th in India) out of **18,000+** participants in **Codeforces Round 820**.

🏆 Leetcode - [AkshatAggarwal14](#)

- Ranked among top **1.6%** users on Leetcode with a maximum Rating of **2112**
- Ranked **99th** globally (5th in India) out of over **18,000** participants in **Biweekly Contest 91**.

SKILLS

Languages

C, C++, Python, JavaScript, TypeScript, Go, Java, GraphQL

Databases

MySQL, MongoDB, PostgreSQL

Frameworks

ReactJS, NodeJS, ExpressJS, FastAPI, Spring Boot

Tools

Git, GNU/Linux, Postman, AWS

Others

Bash, Markdown, LaTeX, Webpack, Swagger