Anubhav Sinha

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EXPERIENCE

- **Amazon** — Remote
  Software Dev Engineer Intern — *Feb 2021 - Ongoing*
  - **Department**: Search Science and AI

- **Google Summer of Code - Oppia** — Remote
  Student Developer (Full-time) — *May 2019 - Sep 2019*
  - **Completed the Project**: Asking students why they picked a particular answer, a feature for Oppia's lesson player to allow students to explain why they picked a particular answer.
  - **Project Overview**: http://tiny.cc/GSoCProjectOverview

- **Oppia** — Remote
  Core Team Member (Part-time) — *Feb 2019 - Oct 2019*
  - **Contributed to Frontend and Backend**: Successfully merged 30+ pull requests
  - **Member of Various Teams**: Dev Workflow, Bug Fixing, Contributors Onboarding, Release Team

- **CampK12** — Remote
  Coding Instructor (Part-time) — *Jan 2020 - June 2020*
  - **Taught Python Language, Machine Learning, MIT App Inventor**: For more than 500+ hours
  - **Impact**: Course has been taken by 100+ students so far

EDUCATION

- **Jaypee Institute of Information Technology** — Noida, India
  Bachelor of Technology - Computer Science; GPA: 8.6/10 — *July 2017 - Present*
  Courses: *Data Structures & Algorithms, Software Engineering, Operating Systems, Networking, Databases*

- **Little Scholars** — Kashipur, India
  Intermediate - 93.2% — *2016*

- **Little Scholars** — Kashipur, India
  High School - 10.0/10.0 — *2014*

SKILLS SUMMARY

- **Languages**: Python, C++, C, SQL, JavaScript(familiar)
- **Tools**: Git, MySQL, GitHub
- **Platforms**: Linux, Windows
- **Soft Skills**: Leadership, Critical Thinking, Public Speaking, Time Management

PROJECTS

- **KHOJ (Web Development, Machine Learning)**: A platform to prevent human trafficking, find someone lost during natural disasters or large gatherings and identifying dead bodies.Tech: Python, Django, HTML, CSS

- **ASKING STUDENTS WHY THEY PICKED A PARTICULAR ANSWER (Web Development)**: (GSoC'19 Project) A feature to the lesson player that allows students to explain how they arrived at a (wrong) answer. Tech: Angular JS, Python, Web2py, Protractor

- **LIBRARY SYSTEM (Web Development)**: A library management system, where library can update books available for borrow, student can hold the book for 30 mins and student can see all the books he had borrowed. Tech: PHP, HTML, CSS, JavaScript, MySQL

- **GET IT REGISTERED (GUI Application)**: A platform for college hubs to register student for their workshops and send mail to all the students in few clicks. Tech: Python, Tkinter

WORKSHOPS, TALK AND WEBINARS

- **Python and C++ Workshops**: in JIIT Noida (2018 & 2019)

- **Introduction to Open Source and GSoC**: Mody University, JSS Noida, BVP Delhi, GDG Gwalior (2020)

HONORS AND AWARDS

- Letter of Appreciation - IC3 Conference
- Winner at Atlas Hack, Top 5/200 NEC Ideathon
- 376/15622 Codeforces Round 667
- 231/13965 Codeforces Round 640
- 168/4215 Codechef May Cook-Off Div2

POSITION OF RESPONSIBILITY

- **Chairperson at IEEE Student Branch JIIT Noida** — Noida, India
  Organised events, conducted technical workshops and lectures. — *July 2019 - July 2020*

- **Coordinator at Open Source Developers Community** — Noida, India
  Conducted meetups on different technologies and programs like GSoC, Outreachy, etc. — *July 2019 - July 2020*