

# Keshav Bathla

Portfolio: [import-keshav.github.io](https://import-keshav.github.io)  
Github: [github.com/import-keshav](https://github.com/import-keshav)  
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## EDUCATION

- Jaypee Institute Of Information And Technology** Noida, India  
*Bachelor of Technology - Electronics And Communication Engineering* July 2017 - May 2021

## EXPERIENCE

- Grofers** Remote  
*Software Engineer Intern* March 2021 - Present
  - Consumer Engineering:** Working in consumer engineering team, responsible for displaying products on grofers app.
  - Product Listing Service Migration:** Migrating Product Listing Microservice from Python2 to Python3 and from Flask to FastApi framework
- Freelancer** Remote  
*Software Engineer* May 2020 - October 2020
  - Mboaservices:** Engineered backend system for a restaurant aggregator and food delivery platform.
  - Rassoi:** Design and Implement a backend system for a platform to provide the best homemade food to your doorstep.
  - Xavier:** Developed a website for St.Xavier's High School, to provide study material, new announcements, and many more things to the students.
- Farziengineer** Remote  
*Software Engineer Intern* Oct 2019 - April 2020
  - Socbays:** Constructed an e-commerce platform for soccer players.
  - Actively:** Designed and Programmed Platform for gym freaks to track their progress and maintaining their schedule.
  - Vritti:** Designed and implemented a Software that provides live feedback on your meditation and helps to improve the efficiency of meditation.
- Oppia / Contributions** Remote  
*Student Developer* October 2018 - June 2019
  - Rendering Speed:** Reduce the rendering speed of oppia pages by 2 secs.
  - Upgrading Libraries:** Upgrade some 3rd party libraries without breakage of the codebase.
  - Contributed to Frontend and Backend:** Successfully merged 10+ pull requests.
  - Member of Various Teams:** Speed improvements, AngularJS Migration

## 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.
- ICSC IIIT:** Maintaining and adding new updates in ICSC Jiit website, A website for the INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND COMMUNICATION
- Dictionary:** A chrome extension dictionary using Trie such that if the input is a string representing a word, the program prints its meaning from the prebuilt dictionary.
- 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

## SKILLS SUMMARY

- Languages:** Python, Javascript, C/C++
- Frameworks:** Django, Flask
- Tools:** Git, Github, Apache
- Platforms:** Linux, AWS
- Soft Skills:** Leadership, Event Management, Public Speaking, Time Management
- Computer Science Fundamentals:** Data Structures, OOPS, DBMS, Operating System, Computer Networks

## HONORS AND AWARDS

- Selected for Google Summer Of Code - May, 2019
- Winner at Atlas Hack
- Top 10/100 in Hack JNU
- 6 star at HackerRank in problem solving
- Solved about 300+ questions on Leetcode

## VOLUNTEER EXPERIENCE AND WORKSHOPS

- Open Source Developers Community** Noida, India  
*Conducted meetups on Open Source, different tech stack and Open Source programs.* Aug 2019 - Present
- React Native Workshop** Jiit Noida, India  
*Took Workshop on React Native in Jiit Noida* Sept 2019