

KANISHK KHURANA

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PROFILES

- [linkedin.com/in/kanishkkhurana/](https://www.linkedin.com/in/kanishkkhurana/)
- github.com/KanishkKhurana
- [geeksforgeeks.org/kanishkkhurana_/profile](https://www.geeksforgeeks.org/kanishkkhurana_/profile)
- twitter.com/KanishkKhurana_

EDUCATION

Guru Gobind Singh Indraprastha University

- Bachelor of Technology (B.Tech) - Information Technology
- Percentage: 93.2%

Bal Bharati Public School Pitampura

- Class 12
- Percentage: 93%, physics, chemistry, maths, computer science, english

SKILLS

- JavaScript programming
- Software Development (C++, C, Java, Python)
- Public Speaking and Presentation
- Application development
- Full Stack Web Development
- Adobe Creative Suite
- Mobile App Development
- Leadership and Program Management
- Google Cloud
- Amazon Web Services

AWARDS

- Bounty Winner - EthGlobal Tokyo Hackathon
- AIR 14 @ IIT DELHI ROAD SAFETY HACKATHON (12/2018)
- Rank 1 Silverzone Olympiad (class 12th)
- 4 STAR CODER at CODECHEF
- 3 time Google Cloud Partner
- Best Student in IT (2019) by Bal Bharati Public School
- Global Rank -2 (Theatre, Graphic Designing) by CMS School Lucknow
- National Debate Champion in Hindi and English
- Head Boy - Maxfort School Parwana road

CERTIFICATIONS

- Technology Entrepreneurship- Harvard University
- Full Stack Web Development by - London App Brewery
- Python Bootcamp (complete beginner to advanced) by- Jose Portilla
- Google Cloud Digital Leader - Google Cloud
- UNIX Command line (Advanced) by- Pragate
- Google Cloud Program - Google Cloud

VOLUNTEER

- Mentor at EthGlobal Lisbon Hackathon 2023
- Repository maintainer at HacktoberFest organised by DigitalOcean in October 2021 and 2022.

WORK EXPERIENCE

Lumos Labs - Developer Relations Engineer 07/2022 - Present

- Accelerated company growth by developing a blockchain education platform using React.js, Node.js and Solidity.
- Led developer relations initiative as subject matter expert and conducted technical events and talks to help developers.

Google Developer Student Clubs - Lead 05/2021 - 06/2023

- Developed web and mobile applications and found ways to implement machine learning in these projects by collaborating with 6 teams.
- Developed programs from ground up using measured, market-focused approach to eliminate waste and streamline implementation cycle.
- Collaborated with other developers to identify and alleviate software errors and inefficiencies.

DronaHQ - Developer Relations 01/2022 - 08/2022

- Developed fullstack Internal tools for MNCs using Javascript, MYSQL and MongoDB.
- Created promotional videos for product launch and growth marketing, increasing the sales by 12% monthly.

Boston Consulting Group - Lead Developer 08/2022 - 09/2022

- Led a team of 12 developers and built a teacher training platform.
- Developed regional language support to enable mass adoption in India and had a total footfall of 1.5 million teachers in 2 months.
- Designed fullstack apps with built-in spreadsheet support for databases and content management system.
- Administered cloud console and developed CI/CD pipelines.

Clapingo - English and Personality Mentor 04/2021 - Present

- Planned and implemented integrated English, personality and confidence building lessons to meet international standards to a student-base of 250+ people of all age groups.

CampK12 - Software Developer 08/2021 - 4/2022

- Created excitement and enthusiasm in classroom by delivering subject matter to a total student-base of 100+ international students and increased profits by 18% within 2 Months of joining.
- Created 3D GUI Software, syllabus and instructional plans and for each class session in accord with stated course objectives.

UserTesting - Software Tester 06/2021 - 02/2022

- Collaborated with on-site development team members to establish immediate resolution of identified issues and provide internal support.
- Guided developers from various companies on how to improve their UI/UX design and get better user response to their websites.

Goldman Sachs - Virtual Engineer Program 11/2021 - 12/2021

- Researched industry level password hashing techniques to ensure a secure and safe money transaction experience for the users.
- Reviewed existing password qualifications and suggested changes to discourage hacking and information stealing.

PROJECTS

Zeno - Artificial Intelligence based Assistant 05/2023

- Integrated ChatGPT APIs, Next.js, MongoDB, Tailwind CSS and Daisy UI to support 150+ MAUs with high quality prompt and persona based AI guidance.
- Ensured CI/CD and hosting with Github and AWS. [Website Link](#)

Upraise - Web3 Development 03/2022

- Integrated Next.js, MongoDB, Tailwind CSS and Ethers.js to ensure global footfall and allow startup funding by crypto tokens.
- Ensured CI/CD and hosting with Github and AWS. [Website Link](#)

Heart Disease Prediction Model - Machine Learning 06/2021

- Implemented Machine learning algorithms like - KNN CLASSIFICATION, RANDOM FOREST, DECISION TREE, to predict how different physical conditions can lead to a heart disease.
- Python libraries used - pandas, numpy, matplotlib, seaborn, sklearn

Transacteum - Blockchain Web Development 04/2021

- Quickly send ETH using an interface built on React.js, Truffle, Tailwind CSS and deployed using Remix and Netlify