

AKASH KUMAR

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[Email](#) ◊ [LinkdIn](#) ◊ [Github](#) ◊ [Leetcode](#)

EDUCATION

Bachelor of Technology in Electronics and communication Engineering 2024
I.K Gujral Punjab Technical University-Jalandhar. CGPA : 8.23

CBSE, Class XII 2019
Sarala Birla Public School, Ranchi, 75%

CBSE, Class X 2017
Sarala Birla Public School, Ranchi. CGPA : 10.00

SKILL SUMMARY

LANGUAGES	C,C++, Python.
FRAMEWORKS	Bootstrap, TailwindCss.
TOOLS	Git,visual-studio code.
PLATFORMS	Windows.
WEB TECHNOLOGIES	HTML,CSS,Tailwind,Javascript.

PROJECTS

BANK MAGEMENT SYSTEM (Object Oriented Programming)

- Created Bank Management system using OOP techniques, which can perform several real time banking applications such as making new accounts, setting passwords, transaction of money,withdrawal amount, bank balance, etc.

TINDOG [Hosted](#)

- Designed and developed "Tindog," a user-friendly and visually appealing website dedicated to connecting dog owners and enthusiasts. Implemented responsive design principles to optimize the site for various screen sizes and devices, enhancing accessibility and usability.

EXPERIENCE

Industrial Training(Apprenticeship) Jul 2022 - Aug 2022
Tata Technologies

- Accomplish my industrial Training in the field of: Basics of Industrial Robotics, Product Design and Development, Internet Of Things, Advanced Manufacturing

ACHIEVEMENTS

- 4 star* at HackerRank-Silver Level.
- 100+ Questions on Leetcode Max Rating-1414.
- 1st Runner Up team at Smart Hackathon(Devfolio) organised by SBSSTU, Firozpur.
- Considered among top five teams at Hackathon organised by GNA University,Phagwara.
- Solved morethan 200 DSA questions on different platforms.

COURSEWORK—GRADUATE

Data Structure And Algorithms
Object Oriented Programming
Computer Networks
Fuzzy Logic Artificial Neural Networks