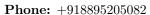
Arnay Kumar



Email: arnav.kumar@adypu.edu.in

LinkedIn • Github • Codeforces • Leetcode • Personal Portfolio



PROFESSIONAL SUMMARY

I'm a Computer Science and Engineering student passionate about software development and problem-solving. I enjoy turning ideas into practical projects, have experience contributing to real-world applications, and have developed strong teamwork and communication skills. I'm eager to keep learning and make an impact in the tech field.

EDUCATION

Bachelor of Technology (Computer Science)2024 - 2028Newton School of technology(ADYPU), PuneGrade: 8.0/10.0Intermediate (Class XII)2021 - 2023Kendriya Vidyalaya BondamundaGrade: 71.8%Matriculation (Class X)2019 - 2021Kendriya Vidyalaya BondamundaGrade: 92.8%

INTERNSHIPS

Software Developer
TopSqill

March 2025 - June 2025
Remote

- Worked as a Software Developer Intern at TopSqill, contributing to feature development and enhancements for improved usability and efficiency.
- Collaborated with senior developers to resolve bugs, refine workflows, and ensure smooth system performance.
- Strengthened **problem-solving skills**, **teamwork**, and gained exposure to **real-world software development practices**.

PROJECTS

Linkup.AI (Github) (Demo)

June 2025

- Contributed to AI Bio Generator by integrating Google Gemini API to generate personalized bios.
- Enhanced the **Career Boost module** by implementing certification recommendation features and improving functionality.
- Fixed critical bugs and UI issues across multiple components to ensure smooth user experience.
- Worked on the Login/Signup system, improving authentication flow and resolving key issues.
- Collaborated in a distributed open-source team environment, following best practices in version control and code reviews.

Skyways (Github) (Demo)

November 2024

- Developed a responsive flight booking web application using React for seamless user experience.
- Implemented flight search, filtering, and booking features with dynamic data integration.
- Built user authentication system with signup/login and persistent session management.
- Designed modular components for flight cards, search forms, and booking modals for scalability.

CERTIFICATIONS

Generative AI for Everyone DeepLearning.AI (Link)

May 2025

- Completed the **Generative AI for Everyone** certification from **DeepLearning.AI**, gaining a structured understanding of generative AI technologies.
- Learned key concepts of large language models, image generation, and other generative AI techniques, and explored their practical applications in business and innovation.
- Gained awareness of ethical considerations, responsible AI usage, and potential societal impacts, enhancing the ability to apply AI thoughtfully in real-world scenarios.

- Successfully completed the **TopSkill training program** with hands-on projects and guided exercises.
- Strengthened **problem-solving abilities** and developed professional skills.
- Gained exposure to real-world workflows in a collaborative learning environment.

AI FOR EVERYONE DeepLearning.AI (Link)

February 2025

- Completed the 'AI for Everyone' course, gaining a solid understanding of AI fundamentals.
- Learned about **ethical considerations** in AI.
- Explored transformative applications of AI across industries.

SKILLS

Computer Languages: JavaScript, CSS, HTML, Python

Data Tools: NumPy

Software Packages: MySQL, Express JS, Bootstrap, Node.js, React, Prisma ORM, Tailwind, Pandas

Soft Skills: Critical Thinking, Leadership, Written communication

Others: Generative AI, Entrepreneurship

EXTRA-CURRICULAR ACTIVITIES

- Hackathon Participant Participated in Nirman hackathon at college.
- 100 Days at NST Engaged in a 100-day learning and development program.
- Robotics Workshop Built a Robo Car Maze Runner.
- Summer Open Source Project Made the highest and most impactful contribution among participants.