Atharva
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EDUCATION

Kalinga Institute of Industrial Technology University (KIIT) Bhubaneswar, Odisha
Bachelor of Technology in Computer Science *July 2023 – July 2027*
- Currently in 3rd Year
- CGPA: 9.12

Subhash Public School Giridih, Jharkhand
Intermediate in PCM and Computer Science *June 2021 – April 2023*

TECHNICAL SKILLS

Languages: Java, Python, C, SQL, JavaScript, HTML5/CSS3

Frameworks/Tools: Node.js, Express, React, Git, GitHub

Developer Tools: Git, VS Code, Visual Studio, IntelliJ

Additional: Data Structures, Algorithms, OOPS,DBMS,System Design,Software Engineering

PROJECTS

BookEasy Spot-Findr April 2025
React, TypeScript, TailwindCSS, Node.js, Express, Supabase *Live Demo | GitHub Repository*
- Developed a full-stack event discovery and booking platform that streamlined vendor onboarding and space reservation.
- Reduced booking process time by **60%** through real-time availability tracking, filtering, and responsive search features.
- Engineered secure RESTful APIs using Express and integrated Supabase for authentication and data handling.
- Built a mobile-first UI using React and TailwindCSS, boosting engagement by **15%** across devices.
- Led a team of 3 in iterative development cycles, feature testing, and UI/UX refinement using agile methods.
- Deployed via Vercel with GitHub CI/CD pipelines to enable automatic production-grade deployments.
- Currently integrating payment gateway and reviews module to enhance user experience and vendor interaction.

Personal Portfolio Website May 2025
Next.js, React.js, Tailwind CSS, Framer Motion, JavaScript, Vercel *Live Demo | GitHub Repository*
- Built a dynamic, modular portfolio to showcase skills, resume, and projects.
- Designed an accessible, responsive UI with Tailwind CSS and smooth Framer Motion animations.
- Reduced load time by **40%** via image optimization, lazy loading, and component reuse.
- Enhanced user engagement by **20%** through interactive UI and scroll-linked navigation.
- Deployed with CI/CD on Vercel using a custom domain for seamless updates.

Expense Tracker December 2024
Python, CustomTkinter, CSV *GitHub Repository*
- Created a GUI-based expense tracker with Python and CustomTkinter, allowing users to add, delete, and view transactions.
- Leveraged CSV files for persistent data and integrated input validation to prevent user errors.

ACHIEVEMENTS CODOLIO PROFILE
- Solved 200+ DSA problems on platforms like LeetCode, GFG, CodeChef, etc.

CERTIFICATES

ISRO x E-Labs KIIT Workshop – "Lost in Cosmos" July 2025
Attended ISRO-led workshop on satellite systems, AI, quantum computing, and VLSI for Indian space tech. *Certificate Link*
45 Days DSA Challenge – USC KIIT June 2025
Solved DSA problems for 45 days across arrays, strings, recursion, graphs, and linked lists. *Certificate Link*
Kodesphere V2 Hackathon – KIIT April 2025
Top 5 among 20 teams; built a full-stack prototype in 12 hours and contributed to core features. *Certificate Link*