Atul Rajput

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EDUCATION

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY — Bhubaneshwar, India
Bachelor of Technology — *Sep 2022 - Apr 2026*
in Electronics and Computer Science
CGPA: 7.06 (till 4th Semester)

GURUKUL VIDYAPEETH — Hajipur, Bihar, India
Class 12th from CBSE — *Apr 2019 - Apr 2021*
Grade: 80.6%

GURUKUL VIDYAPEETH — Hajipur, Bihar, India
Class 10th from CBSE — *Apr 2018 - Apr 2019*
Grade: 77.2%

SKILLS

Programming:
Proficient: HTML, CSS
Intermediate: C Programming, Python, Java, SQL
Familiar: React.js, Kotlin, JavaScript
Coursework: Database Management Systems (DBMS), Operating Systems (OS), Data Structures and Algorithms (DSA)

Tools: Git, GitHub, VS Code, Intellij IDEA, MySQL

WORK EXPERIENCE

GIRLSCRIPT SUMMER OF CODE (GSSoC 2024) — Remote
Open Source Contributor — *May 2024 - Aug 2024*
- Contributed to open-source projects, using Git for version control.
- Developed and debugged Java features.
- Applied Postman for API CRUD operations, enhancing backend functionality.

HACKTOBERFEST 2023 : LIVE | CODE — Remote
Open Source Contributor (Using React Framework) — *Oct 2023 – Oct 2023*
- Contributed to open-source projects, achieving Levels 0, 1, and 2, earning Holopin badges.
- Developed a personal portfolio website using React.js, showcasing front-end skills.
- Designed and implemented a portfolio website for a client, focusing on user experience and accessibility.
- Enhanced project documentation using Markdown, improving developer collaboration.
- Utilised Git for version control, ensuring efficient project management.

PROJECTS

FaceTrack: Automated Attendance System : CODE — *Aug 2024*
- **Developed** an automated attendance system using Python, OpenCV, and face recognition technology.
- **Implemented** real-time facial recognition to track and log attendance with high accuracy, reducing manual effort.
- **Optimised** the system to detect and recognize faces from live video feeds, generating attendance records in CSV format.

PERSONAL WEBSITE : LIVE | CODE — *Aug 2022*
- Created a responsive personal website using HTML, CSS, and JavaScript.
- Added a blog for articles and a recommendations page featuring wallpapers, soundtracks, and quotes.
- Designed static pages such as Home, Skills, Education, Projects, Contact, Blog, and Recommendations.
- Deployed the website on GitHub Pages, demonstrating proficiency in deployment and version control.