Aryan Khandelwal

Senior Undergraduate Student
Department of Information Technology

✉ aryankhandelwal.it24@jecrc.ac.in
📞 +91-8302164979
in Aryan Khandelwal

WORK EXPERIENCE

MARKONIK | NOV 2022 - FEB 2023 | WEBSITE DEVELOPMENT INTERN
Tech Stack : HTML, CSS, MySQL, JavaScript, PHP, bootstrap
- Contributed to PHP and Bootstrap web development projects for clients, leading to a 20% enhancement in website performance and a 15% rise in user engagement.

CODEIF | FEB 2022 – MAR 2022 | WEBSITE DEVELOPMENT INTERN
Tech Stack : HTML, CSS, MySQL, JavaScript, Django, bootstrap
- Enhanced the school management website by adding crucial features and resolving persistent bugs, resulting in a 30% increase in user engagement.

PROJECTS

LIBRARY MANAGEMENT SYSTEM | MAY 2022 | GitHub
Technology - (Python,Django,MySQL,bootstrap, JavaScript)
- Developed a comprehensive library management system enabling students to efficiently borrow books and access a complete catalog of available titles.
- An advanced Book Management System empowering educators to efficiently add, organize, and monitor book issuance, enhancing accountability and promoting responsible reading habits among students.

PORTFOLIO | SEPTEMBER 2021 - OCTOBER 2021 | GitHub
Technology - (Python, Django, MySQL, bootstrap)
- Designed and implemented a professional Personal Portfolio Website powered by Django, featuring an interactive blog and contact page for an enriched user experience.

EDUCATION

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE | BACHELORS OF TECHNOLOGY | INFORMATION TECHNOLOGY
CGPA: 9.36/10 (Till Semester V)

TAGORE INTERNATIONAL SCHOOL | CBSE | GRAD. MAY 2020
Percentage(XII) : 82.8% / 100

TAGORE INTERNATIONAL SCHOOL | CBSE | GRAD. MAY 2018
Percentage(X) : 79.2% / 100

ACHIEVEMENTS

- Secured first place in the "WebCrafters" competition at Renaissance 23, an esteemed annual event hosted by JECRC.
- Secured AIR 3802 in CodeKaze - June'23

CERTIFICATIONS

UPFLAIRS
- Acquired foundational proficiency in computer vision through OpenCV, data manipulation and analysis with NumPy and pandas, and proficiently managed collaborative projects using Git version control.

LEARN AND BUILD
- Completed an intensive 45-day MERN Full Stack Web Development Certification, showcasing expertise in cutting-edge web technologies.

TECHNOGLOBE
- Accomplished a fundamental 2-month Certification Course in Python with Django, acquiring essential skills in web development and Python programming..

SKILLS

1. **Programming Technologies:**   •C   •C++   •php   •Python   •JavaScript
2. **Development:**   •HTML5   •CSS   •Bootstrap   •ReactJS
3. **Familiar:**   •MYSQL   •Git/Github
4. **Computer Fundamentals:**   •(OOPs)Object Oriented Programming   •(DBMS)Database Management System