Ankit Anand

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A Central University established by the Central University Act 2009 No. 25 of 2009

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EDUCATION

Degree	University	Institute	Year	CGPA/%
Graduation	GGV Bilaspur	Institute of Technology, GGV Bilaspur	2024	8.7
Intermediate	BSEB	GD College, Begusarai	2019	77%
Matriculation	CBSE	DAV Public School, Begusarai	2017	9.2

EXPERIENCE

Coursera Certified | Frontend Web Development | April 2023
- Passionate frontend web developer actively exploring and gaining valuable experience to excel in crafting innovative web solutions. Proficient in HTML, CSS, JavaScript. Dedicated to continuous learning and enhancing expertise.

Internshala Training | Full-Stack Web Development| May 2023 – June 2023
- Completed comprehensive full-stack web development training, proficient in HTML, CSS, JavaScript, React, Node.js, and PHP. Experienced in building dynamic web applications. And get 100% assignments and projects completion certificate.

KEY PROJECTS

Responsive & Dynamic PG Life Website Project | May 2023 – June 2023
- We spearheaded the creation and design of an adaptable and fluid PG Life website that showcased a 35% increase in user registrations and a 25% rise in property inquiries across 10 cities.
- By leveraging HTML, CSS, Bootstrap, JavaScript, DBMS, PHP, and React, we crafted a user-oriented experience, including efficient account registration, seamless login mechanisms, dynamic user dashboards, and an extensive PG property database.
- This project not only highlighted my expertise in web development and database management but also demonstrated my ability to collaborate effectively within a team and adapt to new technologies.

User-friendly Dance Academy Website Project | Jan 2023 – Feb 2023
- Engineered a responsive, dynamic dance academy site with HTML, CSS, JavaScript, Node.js, Pug, MongoDB. Designed interactive UI, membership registration, customer data storage for enhanced user experience.

Effective and Efficient Gym Website Project | August 2022 – September 2022
- We Created and designed a gym website using HTML, CSS, JAVASCRIPT and Node JS, Created an intuitive user interface and interactive feature membership registration. Implemented server-side functionality database management and user authentication for seamless user experience.

Web Development Project: Scholarship Portal | March 2022 – April 2022
Engineered integrated Scholarship portal with HTML, CSS, JavaScript in SIH event. Streamlined search, application for International, National, State scholarships on one platform.

ACHIEVEMENTS

- Author & Presented paper "Intra-frame Video Forgery Detection" at ICAAIC 2023. (International Conference on Applied Artificial Intelligence and Computing) 2023.   **[April, 2023]**
- Our team CHARGERS selected for internal SIH (Smart India Hackathon).   **[September ,2022]**
- Achieved rating (1517) close to 3* at CODECHEF coding platform.   **[March, 2022]**

TECHNICALSKILLS

- *Languages:* C++/ C/ HTML/ CSS/ Elementary JAVA/ Elementary JAVASCRIPT.
- *Developer Tools:* Full-Stack Web Development/ DBMS/ SQL/ VS Code/ Excel/ PowerPoint.
- *Technologies/Frameworks:* PHP/ NODEJS/ GITHUB/ LINUX/ WORDPRESS.

EXTRACURRICULAR

- Associated with GDSC (Google Developer Student Club).   **[2021-2022]**
- Engaged in NSS (National Service Scheme), GGV Bilaspur for Ghar Ghar Trianga movement. **[August, 2022]**
- Taken part in (NSS) to clean the city (Bilaspur) through Swachh Bharat movement.   **[March, 2022]**