

DHRUV JANGRA

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ABOUT

Driven and full of enthusiasm. With exceptional analytical problem-solving abilities and a strong drive for innovation, seeking a challenging role at a reputed organization to utilize my skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

EDUCATION

Qualification	School/College	Board/University	Year Of Passing	Percentage
B.Tech (Computer Science & Engineering)	Dronacharya Group of Institutions	AKTU	2025	70 (Till 6 th sem)
12 th	Faith Academy	CBSE	2021	72
10 th	Faith Academy	CBSE	2019	73

TECHNICAL SKILLS

- **Languages:** Python, C/C++, HTML, CSS, JavaScript
- **Developer Tools:** Visual Studio Code, PYCHARM
- **Database:** MySQL, MongoDB
- **Technologies/Frameworks:** GITLAB, GitHub, ReactJS, NodeJS, GIT, DOCKER
- **General Skills:** Communication, Leadership Skills, Critical Thinking, Problem Solving Skills

EXPERIENCE

DEW SOLUTIONS

Software Engineer Intern

JULY 2024 – SEP 2024

GURUGRAM, HARYANA

- Contributed to developing an interactive website frontend using ReactJS and NodeJS, which leverages machine learning algorithms to convert contracts and correspondences into text for easier usability.
- Containerized the application using Docker to enhance storage and processing efficiency, significantly reducing time and resource consumption.
- Performed extensive testing to identify and resolve bugs, ensuring seamless website functionality and user experience.

PROJECTS

Project Title: EDMS

- Contributed to developing an interactive website frontend using ReactJS and NodeJS, which leverages machine learning algorithms to convert contracts and correspondences into text for easier usability.

Project Title: Jarvis (Personal Assistant) using Python

- Applied my Python knowledge to develop a computer assistant capable of handling basic tasks such as capturing screenshots, activating the camera, and managing browser tabs.

Project Title: Parenting Website (Mini Project) using HTML, CSS, JAVASCRIPT

- Spearheaded an innovative college project to create an interactive parenting website using frontend technologies—HTML5, CSS3, and JavaScript—and facilitated practical lessons on child development.

CERTIFICATIONS

- OpenEDG Python Institute: Programming with Python Professional Certificate. - LinkedIn
- Career Essentials in Generative AI by Microsoft and LinkedIn. - LinkedIn
- Web Development (HTML5, CSS3, JS). - Great Learning
- Mobile Testing with Browser Stack App Automate. - Browser Stack

ACHIEVEMENTS

- Developed an innovative optimization technique for enhancing profits of urban informal vendors, research findings recognized and published in the prestigious Scopus-indexed ICOTET conference proceedings in 2022.
- 3 Star Rank in Python on Hacker rank.