

Anjitesh Shandilya

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Anjitesh Shandilya, a Bachelor of Technology student at the University School of Information, Communication and Technology, specializes in web development, full-stack development, machine learning, and AI. Combining strong technical expertise with excellent time management and organizational skills, he is well-equipped to tackle challenges and excel in dynamic, tech-driven environments

EDUCATION

• University School of Information, Communication and Technology	Delhi, India
Bachelor of Technology - Information Technology	November 2022 - Present
• Kendriya Vidyalaya Vikaspuri	New Delhi
12th CBSE- 93 %	April 2020 - March 2022
• Delhi International School, Dwarka Sec23	New Delhi
10th CBSE - 93 %	April 2007 - March 2020

SKILLS SUMMARY

- Languages: C, C++, Ruby, JavaScript, Java, Python, MATLAB
- Frameworks: ReactJS, NodeJS, Ruby on Rails, AngularJS, Django, Flask, Spring Boot, TensorFlow, PyTorch, Scikit-learn
- Database: MongoDB, MySQL, SQL, MS Access, Firebase
- AI/ML Tools & Technologies: TensorFlow, PyTorch, Scikit-learn, Keras, OpenCV, NLTK, Pandas, NumPy, Matplotlib, Seaborn
- Soft Skills: Leadership, Adaptability, Event Management, Time Management
- Other Skills: Frontend Responsive Design, Backend, APIs, MERN Web Development, AI/ML Enthusiast, AWS, CAD

PROFESSIONAL EXPERIENCE

AI ML Intern, IBM-CSRbox

July 2024-August 2024

- Collaborated with cross-functional teams to implement data-driven algorithms and models using Python, enhancing the accuracy of machine learning systems.
- Developed software solutions to address business challenges by applying data structures and algorithms, resulting in increased efficiency in predictive analytics tasks.
- Participated in code reviews and debugged existing modules to optimize ML workflows, improving overall system performance.
- Implemented preventive maintenance strategies, resulting in a 20% decrease in downtime.

Web Development Intern, NexusLogic Technologies

Sep 2024 - December 2024

- Developed dynamic, responsive user interfaces with JavaScript and React.
- Assisted in scalable web app development using Node.js and Java.
- Conducted unit testing and supported CI pipelines to ensure software quality.

Web Development Intern, Younity

Jan 2024 - March 2024

Data Analyst Intern, RINEX

Jan 2022 - Present

Marketing Intern, edernity

Freelance Development and AIML Projects

POSITION OF RESPONSIBILITIES

Association for Computing Machinery, ACM USS

Video Lead and Executive member Nov 2022 - Present

Managed team, created promotional materials, and organized successful events, showcasing strong design, creativity and leadership skills.

ALCOM- Alumni Committee USS

Graphics Team Dec 2022 - Nov 2023

Event Management and Graphics designing: Manages various talk shows, alumni meet and other events...Used canva and Adobe Illustrator to make presentation, posters and social media posts

Techspace

Graphics Designer Jan 2023 - Nov 2023

Designing : Created 30+ posts for the club Techspace which has around 700 members...promoted and successfully handled some events

Training and Placement Cell

Placement Coordinator

Jan 2023 - Feb 2024

Managed a student database with academic records, resumes, contacts, and career preferences, supporting resume preparation, interview practice, and career guidance for holistic professional growth.

Harita - Environmental Society of USS

Graphics Lead and Designer

Nov 2022 - Mar 2024

Led graphics team for Nature Club, creating 20+ posts and news-shorts. Promoted events like tree plantations, bird watching, wildlife talks, and nature walks.

CERTIFICATIONS

- CyberSecurity Foundation Professional Certificate-CSFPC
- Participated in Girl Script Summer of Code 2023
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- Several techstack certifications from letsupgrade
- Web Development Bootcamp - Udemy (Issued: August 2022)
- Advanced OfficeSuite Certification -Microsoft (Issued: Apr2023)
- Several work simulations from job forage

PROJECTS

Piston Exclusives

Spearheaded brand creation, product design, and market positioning, catering to automotive enthusiasts with unique, high-quality apparel. Successfully built a niche brand recognized for its innovative approach to blending fashion with automotive culture.

withU247 - Mental Health App:

- The WithU247 Mental Health App is a comprehensive platform designed to support users in managing their mental well-being Tech: React Native, Node.js, MongoDB, Firebase Authentication, AWS, Git and GitHub

AttendUS - A Web based Attendance App:

- A Web based attendance monitoring solution which will give overall summary of a students attendance along with proper subject wise analysis. Tech: HTML, CSS, DB

Making Several AI/ML projects