

Jeshika

+91 9896009211 | jeshikaa31@gmail.com | linkedin.com/in/jeshika | github.com/Jeshika311

EDUCATION

Maharishi Markandeshwar (Deemed to be University), Ambala <i>Bachelor of Technology</i>	CGPA: 9.32 Aug. 2024 – Present
Gita Girls Senior Secondary School, Kurukshetra <i>Senior Secondary (Class XII)</i>	93.2% 2024
Gita Girls Senior Secondary School, Kurukshetra <i>Secondary (Class X)</i>	93.8% 2022

EXPERIENCE

Campus Ambassador <i>Blackbox.ai</i> <ul style="list-style-type: none">Represented Blackbox.ai on campus by promoting AI-powered developer toolsEngaged students through outreach and community initiativesActed as a liaison between the student community and the Blackbox.ai team	April 2025 – Present
Data Science Intern <i>Cognifyz</i> <ul style="list-style-type: none">Worked with Python to analyze and interpret structured datasetsPerformed data cleaning, transformation, and exploratory data analysisDerived insights using statistical analysis and data visualization	May 2025 – June 2025
Web Development Intern <i>Skill Craft</i> <ul style="list-style-type: none">Developed responsive web pages using HTML, CSS, and JavaScriptWorked on frontend components and user interface improvementsCollaborated using Git for version control	June 2025 – July 2025

PROJECTS

Stock Market Data Analysis <i>Python, yfinance, Pandas, NumPy, Matplotlib</i> <ul style="list-style-type: none">Fetches real-time and historical stock market data using the yfinance APIPerformed data cleaning, transformation, and exploratory data analysis (EDA)Analyzed price trends, daily returns, and volume patterns across time periodsVisualized stock performance using line charts and statistical summaries
MERN Authentication System <i>MongoDB, Express.js, React, Node.js</i> <ul style="list-style-type: none">Built a secure authentication system with user signup, login, and logout functionalityImplemented email-based OTP verification for password reset and account securityUsed JWT for session management and bcrypt for secure password hashingDesigned RESTful APIs following MVC architecture
Personal Portfolio Website <i>MongoDB, Express.js, React, Node.js</i> <ul style="list-style-type: none">Designed and developed a responsive personal portfolio website to showcase projects and skillsImplemented sections for projects, skills, and contact informationDeployed the website and maintained version control using GitHub

TECHNICAL SKILLS

Languages: C++, Python, JavaScript
Web Technologies: HTML, CSS, Tailwind CSS, React, Node.js, MongoDB
Computer Science: Data Structures and Algorithms, OOP
Tools: Git, GitHub, Linux, AWS EC2
Libraries: Pandas, NumPy, Matplotlib, Seaborn