Dev Garg

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in LinkedIn GitHub

Education

Amity University Haryana

Expected May 2026

Bachelor of Technology in Computer Science and Engineering (SGPA: 8.52)

Gurugram, Haryana

• Relevant Coursework: Data Structures and Algorithms (C++), Java Programming, DBMS, Web Development, Data Mining, Statistics & Probability, Data Networks, Artificial Intelligence, Artificial Neural Networks

Vaish Public School March 2021

All India Senior School Certificate Examination (AISSCE)

(Percentage: 90.8%) March 2019

Vaish Public School All India Secondary School Examination (AISSE))

(Percentage: 94.8%

Experience

Prodigy InfoTech June 2024

SDF Intern Remote

• Completed various software tasks provided by the company and made a repository on them on GitHub. Made changes, optimized code and fixed bugs.

• Learned real world problem solving, how to optimize code and found the best possible solutions.

Internselite July 2023 - September 2023

HR Intern

 Worked closely with the HR team, learned - how to implement HR policies, how to manage teamwork, leadership qualities.

Projects

Heart Disease Detector | Machine Learning, Python (Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn)

- Built a supervised ML model to predict the risk of heart disease using metrics like age, cholesterol, and blood pressure.
- Achieved 88 percent accuracy through preprocessing, feature selection, and model optimization.
- Enabled interactive input for real-time risk evaluation, enhancing accessibility and usability.
- Performed data visualization and analysis using Seaborn and Matplotlib to improve model interpretability.

Personal Portfolio Website | HTML5, Bootstrap, JavaScript, React.js

- Developed a sleek and responsive portfolio website using React, HTML, and Tailwind CSS to professionally showcase my projects and skills.
- Demonstrates front-end expertise, attention to detail, and a passion for clean, modern web design.

Technical Skills

Languages: JavaScript, Java, Python, C

Technologies: HTML5, Tailwind CSS, React.js, Bootstrap, Machine Learning

Concepts and Tools: Compiler, Operating system, Encryption, Decryption, Artificial Intelligence, Machine Learning, Neural

Networks, API, VS code, Git, GitHub

Achievements

Hackathon: Featured in Top 10 at Hackverse, IILM University Haryana President: Of MLSA AUH- Tech Society, Amity University Haryana

Lead: Of HackWithIndia Amity - Student Chapter, Amity University Haryana

Organisor: Organized many Tech events and sessions at Amity University Haryana.

Animal Welfare: Launched a successful fundraising campaign at Pawzz, mobilizing community support to raise for animal welfare initiatives, including rescue, rehabilitation, and adoption.