

Dev Prasad Narayan Patra

Gurugram, Haryana 122001

+91 8448150244

✉ devpatra2000@gmail.com

🌐 [LinkedIn](#)

🐙 [Github](#)

💻 [Portfolio](#)

Projects

DevAI – AI-Powered Image Generation Website

January 2025 – Present

Technologies Used: React, Node.js, Express, MongoDB, Hugging Face AI

- Built a user-friendly platform using the MERN stack, allowing users to generate, post, and download AI-generated images.
- Integrated Hugging Face AI models to transform user prompts into unique visuals.
- Developed a secure backend with Node.js and Express.js, and a responsive frontend using React for seamless user interaction.
- Enabled community engagement by adding features to post and share generated images on the homepage.
- GitHub Link: <https://github.com/devp128/DevAI>

ConxQuest-Gamified Learning Website

September 2024

Technologies Used: React, TailwindCSS, Framer Motion

- Developed a modern, responsive frontend using React and TailwindCSS, creating an engaging user interface with smooth animations powered by Framer Motion.
- Embedded a prompt-tuned Chatbot specializing in Constitution
- Created an immersive learning environment with interactive maps, progress tracking, comprehensive resources, and a dynamic glossary of constitutional terms.
- GitHub Link: <https://github.com/devp128/ConxQuest-Edu>

Certifications

Generative AI with Large Language Models

September 2024

DeepLearning.AI <https://coursera.org/verify/PEP88ZD5EHGN>

Full Stack Development using MERN stack

August 2024

Cipher Schools <https://www.cipherschools.com/certificate>

Mastering Data Structures& Algorithms using C and C++

May 2024

Udemy <https://www.udemy.com/certificate/UC-6ddb8d8d-24fb-49ad-a6e3-3132c8deb58a/>

Technical Skills

Languages: JavaScript, C++, TypeScript, Java, Python, C

Technologies/Frameworks: MongoDB, Express, React.js, Redux Toolkit, Node.js, Git, GitHub, PostgreSQL

Skills: Data Structures & Algorithms, Problem-Solving, Responsive Web Design, REST APIs, Version Control, API Integration, Agile Methodology

Achievements

Qualified for Smart India Hackathon 2024:

Ranked in the top 30 among 500+ teams by excelling through rigorous internal selection rounds, demonstrating problem-solving, strategic execution, and teamwork

Education

Lovely Professional University Punjab

2022 – Present

Computer Science and Engineering — CGPA: 7.8

Phagwara, Punjab

Rishi Public School

2021 – 2022

12th with Science — Percentage: 90.00%

Gurugram, Haryana

Rishi Public School

2019 – 2020

10th with Science — Percentage: 88.0%

Gurugram, Haryana