Ayush Mishra

Full Stack Developer

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📞 6388291292

📍 Bhojubeer Varanasi

in Linkedin

○ Github

🪪 PROFILE

Full Stack Developer with a passion for building robust and scalable web applications. Proficient in both frontend and backend development, with a strong foundation in a variety of programming languages, frameworks, and technologies. A creative problem-solver with excellent communication skills and a proven ability to collaborate effectively in cross-functional teams.

🎓 EDUCATION

BCA
Veer Bahadur Singh Purvanchal University
Varanasi, India

Secondary High Education(CBSE)
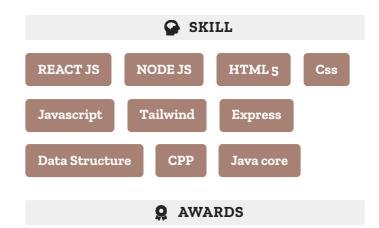Shree Aditya Narayan Singh Public School
Varanasi, India
Varanasi, India

High School
Shree Aditya Narayan Singh Public School
Varanasi, India

🌐 LANGUAGES

Hindi

English

🧠 SKILL

REACT JS   NODE JS   HTML 5   Css

Javascript   Tailwind   Express

Data Structure   CPP   Java core

🏅 AWARDS

SCORE 500+ AND SOLVED 300+ PROBLEM ON GFG
Utilized GeeksforGeeks resources to overcome a complex programming challenge, improving algorithm efficiency and achieving desired outcomes efficiently. Identified key performance bottlenecks through comprehensive analysis and profiling of existing codebase.
Developed a solution to optimize data processing times for a large-scale project, leveraging GeeksforGeeks resources for algorithmic insights and implementation strategies.
Applied advanced data structures and algorithmic techniques learned from GeeksforGeeks to redesign critical components, resulting in a 40% reduction in processing time

📁 PROJECTS

The Farming Ship (Training and Ecommerce)
"TheFarmingShip" is a comprehensive platform that offers courses for learning about various aspects of farming and provides an online shop where users can purchase products related to farming. This full-stack development project aims to empower individuals interested in agriculture by providing them with educational resources and access to essential farming products.

Environmental Foods
Environmental Foods R&D Portal" is a full-stack development project aimed at facilitating research and development activities related to environmental-friendly food production. This platform serves as a centralized hub where administrators can add new blogs, research articles, and photos to share updates and findings with internal teams and external stakeholders.

Prakritiwad
"Prakritiwad" News Portal is a comprehensive platform dedicated to aggregating and disseminating news related to environmental issues, sustainability initiatives, and eco-friendly practices within India. The project focuses on developing a robust backend system that allows authorized to add post,update and delete