

Rahul Kanojia

"Highly Confident in my ability to excel in a professional work environment that aligns with my career goals and allows me to continuously improve my knowledge and skills, I am eager to contribute my expertise and dedication to an organization that values growth, innovation, and success. I believe in the importance of setting high standards for myself and constantly striving for excellence. My commitment to ongoing learning and adaptability enables me to stay at the forefront of industry trends and make meaningful contributions to my team and the company as a whole. I am excited about the prospect of joining a dynamic organization where I can not only meet my career aspirations but also help drive the company's progress towards its objectives."

Work Experience

Operations Manager, Catalyser Eduventures Pvt. Ltd

OCT 2021 - Present

- Effectively overseen daily operations to ensure optimal performance, profitability, and complete satisfaction of our students and Parents .
- Product development
- Quality Control
- Project Management
- Team Handling

Intern ,Madhya Pradesh Public Works Department

March 2018 - May 2018

- Surveying, Pavement design ,Quality control,RMC Plant operations

Educational Background

Medicaps University

Bachelor of Engineering

Branch—Civil Engineering cgpa — 8.17

Completed in 2019

Jogdale H.S School

Senior Secondary Percent— 82%

Completed in 2015

Jogdale H.S School

High School Percent-86%

Completed in 2013

Contact

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7987146317,8817245559

Indore

Skills

Hard Skills

- Product Management
- Product Development
- Research and Analysis
- Staff Training
- Leadership

Soft Skills

- Observation
- Decision making
- Communication
- Multi—tasking
- Flexibility and efficiency

Additional Information

- Research publication on "Use of Recycled and Waste Material in Cement Concrete with Partial Replacement of Aggregate Cement" In IJERT, Issue 8, August 2019
- Participated in National Workshop on "Techno Economically Feasible Waste Water Treatment Technologies
- Participated in National Workshop on " Soil and Highway Material Testing