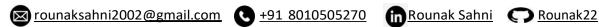
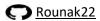
ROUNAK SAHNI





Profile Summary

Innovative Computer Engineering graduate skilled in software development and data analysis. Proficient in Python, JavaScript, and Web technologies. Experienced in developing responsive web applications and analytical projects. Strong communicator and effective team player, eager to contribute to dynamic tech environments.

Education

MVP's KBT COE, Nashik 2020 - 2024

Bachelor of Engineering in Information Technology | 8.81 CGPA

Nashik Cambridge School, Nashik 2019 - 2020

Class XII | 9 CGPA

Nashik Cambridge School, Nashik 2017 - 2018

Class X | 9.2 CGPA

Technical Skills

Languages and Databases: Python, C/C++, SQL, PostgreSQL, Java Basics Course Work: OOP's Web Development: HTML, CSS, JavaScript Frameworks: React.js

Projects

CogniHome: Enhancing cognitive skills

Goal of project is to develop cognitive skills and built IQ Level of children.

Website is basically for 4-16 age children where they get to know their IQ level.

Home-based learning, Mind Games, IQ Test.

Skills Developed: Python, Django, Machine Learning, Bootstrap.

Blog App

- User can login to app and create and post blogs to everyone.
- Created a blog application using the MERN stack.
- Create Post, delete blog and only followers can see blogs.

Skills Developed: React.js, MongoDB, NodeJS

Internships and Training

YBI Foundation May 2024 - July 2024

Python Programmer (Intern)

Delhi, India

- Projects: Credit Card Default Prediction, Chance of Admission Prediction
- Identified and analyzed 50+ features and patterns of behavior across datasets.
- Achieved 85% accuracy in predicting credit card defaults by optimizing machine learning models.

Skills Developed: Python, Data Structure, Machine Learning, Predictive analytics

Suven Consultants & Technology Pvt Ltd

April 2023 – May 2023

Frontend Developer (Intern)

Mumbai, India

- Developed 3 major projects: an e-commerce website, a personal portfolio, and an ordering website.
- Built and designed 20+ attractive and responsive webpages.
- Improved website load times by 25% through optimized coding practices.

Skills Developed: HTML, CSS, Bootstrap, JavaScript.

TNS India Foundation (Training)

June 2023 - March 2024

Java Development Nashik, Maharashtra

Certificate and Achievements

- AWS Academy Cloud Foundation.
- Coursera Google Data Analytics.
- NEC Coordinator at Startup 'Business Deck'.
- Hackathon Semifinalist.
- Selected as GDSC Web Development Lead.