

# SHUBHANKAR CHANDEL

## DATA ANALYST

### CONTACT

- +91 9999632085
- chandelshubhankar008@gmail.com
- Bhubaneswar, Odisha

### SKILLS

- Python
- HTML/CSS
- Problem Solving & Debugging
- Data Analysis
- Data Modeling
- Spreadsheets
- Tableau
- Architecture Diagram
- Technical Communication
- Video Editing (Premier Pro)
- Git & GitHub

### LANGUAGES

- English (Fluent)



### PROFILE

Results-oriented individual with a robust skill set spanning Python, web technologies (HTML/CSS), and comprehensive data analysis. Excels in problem-solving, debugging, and creating clear architecture diagrams. I also have experience with video editing, making me a versatile contributor capable of both technical execution and effective presentation. Proficient in Git & GitHub for collaborative development.



### PROJECTS

**Vidsnap AI** JUN--PRESENT  
Automated Content Generator

- VidSnap AI, an AI-powered tool, automates the creation of reels and shorts to streamline short-form content generation. It improved production efficiency by reducing manual editing, enabling fast and scalable video creation.

**Web Development Projects** SEPT-DEC 2023

- Developed and demonstrated proficiency in HTML, CSS, and JavaScript by creating front-end clones of major platforms like YouTube and the Amazon e-commerce site. This involved replicating complex UIs, including the Facebook login page, and implementing features like form validation and responsive design.



### WORK EXPERIENCE

**Rigel Foundation** AUG-OCT 2025  
Web Designed & Video Editor

- Executed end-to-end web development for Rigel Foundation, successfully building essential public-facing pages such as the Directors and Events pages with a focus on WordPress, HTML, CSS, and JavaScript best practices. Enhanced social media content strategy through the creation and editing of engaging Reels videos.



### CERTIFICATION

- AWS APAC Solutions Architecture virtual experience program on Forage - June 2025
- Deloitte Australia Data Analytics Job Simulation on Forage - July 2025



### EDUCATION

**Bachelors in Computer Science Engineering** 2023-2027  
School of Computer Science| Kalinga Institute of Industrial Technology