

Harshit Mania

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EDUCATION

KIIT UNIVERSITY

BTECH IN COMPUTER SCIENCE

July 2025 | Bhubaneswar, Odisha

Current GPA: 8.55

DELHI PUBLIC SCHOOL

April 2021

B.S.City, Bokaro, Jharkhand

LINKS

Github: [Harshitm14](#)

LinkedIn: [Harshit Mania](#)

SKILLS

PROGRAMMING

Proficient :

• C++ • C • HTML • CSS

Familiar :

• Java • Python • ReactJS • MongoDB

• NodeJS • SQL

ACHIEVEMENTS

• Qualified for Nationals finals of **Solving for India by GeeksforGeeks at Google I/O Bengaluru**; achieved top 5% ranking among 500+ participants.

• **Flipkart Grid 5.0** Qualified for Level 2

• **Devsprint'22** by Google Developer Student Clubs : Best Project in Student Community

LANGUAGES

ENGLISH

Full Professional Proficiency

HINDI

Native or Bilingual Proficiency

ODIA

Native or Bilingual Proficiency

INTERESTS

Quizzing

Debating

Poetry

EXPERIENCE

CODECLAUSE | WEB DEVELOPMENT INTERN

May 2023 – June 2023 | Remote

- Independently developed responsive web pages using front-end frameworks such as Bootstrap thereby ensuring cross-browser compatibility and creating user-friendly interfaces.
- Integrated third-party APIs (Application Programming Interfaces) into web applications, expanding their functionality and improving user experience.
- Successfully completed assigned web development projects, demonstrating strong self-motivation and ability to meet deadlines.

PROJECTS

PREDICTBAY.LIVE | Github

- Developed and launched a stock prediction website leveraging deep learning and machine learning algorithms.
- Collaborated with a high-performing team of 3 to deliver a user-friendly platform that educates users on the stock market and accurately predicts next day's closing prices.
- Allows the user to train their own ML models and offer suggestions on trading strategies based on 10+ indicators.
- Hosted the website with 100+ users visiting the website per day

DECISIONHUB | Github

- Powered by LLM** Created a user-friendly Decision Hub powered by LLM to streamline decision strategy creation for Business Analysts.
- NLP driven Rule Engineering** Implemented Natural Language Processing (NLP) for English-like rule writing and supported advanced conditionals without coding.
- Agile Rule Modification and Integration** Enabled real-time, drag-n-drop rule modification for agile strategy adaptation.
- Real-time Debugging** Implemented real-time debugging features for swift identification and resolution of logical errors in decision rules.

CERTIFICATES

COURSERA - META BACK-END DEVELOPER PROFESSIONAL CERTIFICATE

Issued On : Apr 11, 2024

Certificate link

EXCELR-FUNDAMENTALS OF FULL STACK DEVELOPMENT

9-23rd January 2024

Certificate link

AWS ACADEMY GRADUATE - AWS ACADEMY INTRODUCTION TO CLOUD SEMESTER 1

Issued on : 03/21/2024

Certificate link