

HARSH NAINWAYA

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Education

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY, India

2021 - 2025

- BTech. Computer Science and Engineering, CGPA- 8.7

CENTRAL BOARD OF SECONDARY EDUCATION, India

2019-2020

- (Class XII), Aggregate: 87.2%

CENTRAL BOARD OF SECONDARY EDUCATION, India

2017 - 2018

- (Class X), Aggregate: 81%

Skills

Proficient in Core Java, App Development, Object-oriented development, Data Structure and Algorithms, Database

Familiar with C++, HTML, CSS, Java Script, Node Js, Dart, Flutter, MongoDB, Github, APIs, Firebase

Others:- Problem Solving, Communication Skill, Learning, Team-Work

Work Experience

Anuday Technologies | Junior Software Developer

Aug'23 - Present

- Identifying and troubleshooting issues in software code and finding solutions to resolve them.
- Researching the Algorithms and implementing it in the app..
- Analyzing user requirements and translating them into software solutions.

Sync Verse | App Developer

June'23 - Aug'23

- Actively developing the front end of the application using Flutter as Frontend framework with the help of Figma design..
- Actively integrating the backend of the application with the Frontend using Firebase.
- Helping other interns in understanding about the Getx state management tool.

Internshala | Student Partner

Feb'23 - March'23

- Assisting students find meaningful internships and help students to get advance in their career.
- Got an exceptional team player certificate by assisting more and more students and giving them the right advice.

Projects

Covid Tracker

- The application is based on covid data with the help of which we can track the countries with the most covid cases and also see the data globally or country wise.
- The data in this application is getting fetched from RESTFUL APIs and also the data can be viewed in pie chart manner.

Expense Planner

- The application can be used to track expenses data in the app with the help of which users can compare their daily expenses around the week.
- User can normally see the data in the list or user has the choice to see the data in bar-chart manner

ChatGPT Mobile Application

- Built the application version of ChatGPT that has various model like GPT 4, DAVINCI and 20+ Models.
- It uses ChatGPT API and animation for better user experience..

Academic and Extracurricular Achievements

- **Hackathon:- Team leader** of 1st runner up team in hackathon.
- **Rank 1** in my college at Geeks For Geeks portal in Data Structure and Algorithms among 400+ students.
- **Exceptional team player** certificate at internshala student partner 33.
- **HashTag-** Organising Committee member at Technical Society of JEMTEC.
- Solved **450+ DSA** Problems

Certifications

Udemy | Flutter and Dart

- Received certificate from Udemy for Flutter and Dart course.

Infosys | Data Structure and Algorithms

- Received certificate from infosys for Data Structure and Algorithms.

Geeks For Geeks | DSA self paced course

- Received certificate from Geeks For Geeks for Data Structure and Algorithms.

Infosys | Java Programming Fundamentals

- Received certificate from Infosys for Java Programming Fundamentals