Talib Hassan

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EDUCATION

BACHELOR OF TECHNOLOGY
COMPUTER SCIENCE ENGINEERING
National Institute of Technology, Hamirpur
May 2021 - Aug 2025
CGPA: 8.090/10.000
Relevant Courses:
Database Management Systems,
Computer Networks,
Operating Systems, Object-Oriented Programming

SENIOR SECONDARY SCHOOL
JAWAHAR NAVODAYA VIDYALAYA
Mar 2019 - Dec 2020 | Kargil
Marks: 424/500

SECONDARY SCHOOL
JAWAHAR NAVODAYA VIDYALAYA
Mar 2017 - Dec 2018 | Kargil
Marks: 375/500

SKILLS

TECHNICAL SKILLS
Programming Languages:
C, C++, JavaScript
Front-End Development:
HTML, CSS, React
Back-End Development:
SQL, NoSQL, MongoDB,
Node.js, Express.js

LANGUAGES
Fluent in: English, Hindi, Urdu

LINKS

GitHub:// **talib-hassan**
LinkedIn:// **talib-hassan**
LeetCode:// **talib-hassan**
Coding Ninjas:// **talib-hassan**
GeeksforGeeks:// **talib-hassan**
CodeChef:// **talib-hassan**
InterviewBit:// **talib-hassan**

CURRENT LEARNING

MACHINE LEARNING
Exploring advanced concepts in machine learning algorithms and their practical applications to solve real-world challenges.

EXPERIENCE

FRONTEND DEVELOPER
APP TEAM NITH
September 2022 - Present | Hamirpur, HP
Developed a sleek and user-friendly frontend for the Hillfair app using Flutter, ensuring high usability and performance. Implemented custom UI components and optimized the application for smooth navigation and responsiveness.

DEVELOPMENT COORDINATOR
IAOL
March 2021 - Present | Kargil, Ladakh
Coordinated development initiatives to empower IIT, NIT, and NEET aspirants across Ladakh through specialized programs and resources. Facilitated mentorship programs and organized educational events to support students in achieving their academic goals.

FRONTEND DEVELOPER INTERN
SUVIDHA FOUNDATION
June 2024 - July 2024 | Remote
Designed and developed a user-friendly educational website using React, enhancing the overall user experience. Created custom frontend components and integrated backend functionalities to provide seamless navigation and interactive learning resources.

PROJECTS

PORTFOLIO WEBSITE
Developed a personal portfolio website to showcase skills, projects, and achievements, demonstrating technical proficiency and creativity. Utilized HTML, CSS, and JavaScript for frontend development and deployed on AWS for accessibility.

EDUCATIONAL WEBSITE
Built an educational platform offering comprehensive resources and interactive tools for students, enhancing learning engagement and accessibility. Integrated React for frontend and MongoDB for database management, ensuring scalable and efficient performance.

CHECKWEATHER
Implemented "CheckWeather," an intuitive application providing real-time global weather updates. Utilized API integration with OpenWeatherMap and React for dynamic user interface.

QUOTE GENERATOR
Engineered a random quote generator using external APIs to inspire and engage users with motivational content. Developed with JavaScript and deployed on Firebase for real-time data fetching.

DASHBOARD
Conceived and crafted a bespoke dashboard interface entirely from scratch using HTML, CSS, and JavaScript. Designed and implemented custom graphs and interactive elements, drawing inspiration from various design principles and user experience guidelines. Ensured seamless responsiveness and intuitive data visualization without relying on frameworks like Bootstrap, emphasizing clean code and optimal performance for enhanced user engagement and data analysis.

DRIBBBLE CLONE
Cloned the Dribbble platform to showcase frontend development skills and pixel-perfect design implementation. Utilized React and Styled Components for UI components and interactive design elements, ensuring seamless user experience and aesthetic appeal.