





Hardik Bhasin

 github.com/xxxxx |  linkedin.com/in/xxxxxxxxxx |  hardikbhasin398@gmail.com |  +91-9140842553

Education

University School Of Information, Communication And Technology, GGSIPU, New Delhi Bachelors of Technology in Information Technology	Jul 2020 - Jun 2024 GPA: 9.18/10.0
Sant Gyaneshwar Model School Class 12 PCM 93.4%	2019
St. John's Sr. Sec. School Class 10 10 CGPA	2017

Profile

I am currently pursuing my bachelor's of technology in IT from University school of Information communication Technology, New Delhi. I have a good knowledge of programming languages such as C/C++, and also have a good grasp over Data Structures and Algorithm. I am well equipped with knowledge about web technologies and looking to channelize all my knowledge and skill into my productivity.

PROJECTS

Quiz Web app

Tech stack used: ReactJs, API, HTML, CSS, JavaScript

- It is a web app built using basic react including react to conduct a 22 category quiz with three levels – easy/medium/hard
- It fetches questions from API and with an interactive UI final score is displayed at the final page.

To-do web-app

Tech stack used: ReactJs, HTML, CSS, JavaScript

- To-do app is a web app built using basic react including react hooks to enlist the to-do tasks at a particular place.
- In addition to listing the tasks, it provides the feature to remove and update the tasks.

Drum Kit

Tech stack used: HTML, CSS, JavaScript

- Drum kit is a web based application using JavaScript's key listener components for playing musical instruments.
- JavaScript's key listener component is used to track the position of the mouse.

ACHIEVEMENTS

Leetcode

2022-2023

- Solved more than 350 questions in Leetcode.

[Leetcode](#)

GeeksForGeeks

2021-2022

- Solved more than 200 questions in GFG.

[GFG](#)

Hactoberfest

2022

- Completed **Hactoberfest** challenge conducted by Digital Ocean.

Amazon ML Summer School 2022

2022

- Participated in Amazon ML summer school and learned basics of Machine learning.

TECHNICAL SKILLS

Problem Solving

Data Structures & Algorithm

Programming languages: C++, C, JavaScript, HTML5, CSS

Technologies/Framework: Bootstrap, jQuery, ReactJS

Developer Tools: VS Code, Git, GitHub

Database: SQL