

# Bhavya Arora

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Hi, I am Bhavya Arora. A tech-enthusiast and sophomore at NIT, KKR. Learning new skills, reading books and working on new projects either with a team or even solo are the few things that keep the excitement levels in my body always high.

## EDUCATION

**Bachelor of Technology (B.Tech.) - Computer Engineering** Nov 2022 - Apr 2026  
(Expected)  
*National Institute of Technology, Kurukshetra*

**High School Diploma - Engineering** Apr 2020 - Apr 2022  
*D.A.V. Public School, Kurukshetra*

## TECHNICAL SKILLS

**Languages:** Java, C++, Python, C

**Frameworks:** HTML, CSS, JavaScript, ReactJS, Express, NodeJS MongoDB, Full Stack Developer

**Developer Tools:** Github, VS Code

**Other:** Linux, TCP/IP, Data Analysis Basics, Problem Solving Aptitude, Communication Skills, Leadership, Teamwork

## Personal Projects

**Portfolio Site: ReactJS, CSS**

My own portfolio site created entirely using ReactJS and CSS. It displays my projects and my skills along with some other things about me. It also provides the user the facility to contact me.

**Virtual World Project: Frontend Skills**

A virtual world interface created entirely with javascript with no pre-installed libraries used where the user can create road maps by choice and place markers on the roads. 3D buildings and trees are added automatically

**UMatter site(SIH): Frontend skills, Firebase, Bootstrap**

A project for Smart India Hackathon 2023 based on improving the mental health of students and teenagers by providing resources and a health issues testing interface along with a virtual journal interface

**Github Link :** <https://github.com/bhavya56arora11>

## Achievements & CERTIFICATIONS

<https://coursera.org/share/7b24c15b85ac15646a2a5cb2a5da3f91>

*Google(Coursera) - Data Analytics*

<https://www.udemy.com/certificate/UC-c2ab3b9e-078b-4419-a41b-e997eedbc885/>

*Udemy - C++*

*200+ problems solved on Leetcode*