


NAVNEET KUSHWAHA

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 /navneet--kushwaha


PROFILE SUMMARY

Aspiring Software Development Engineer with a solid foundation in data structures, algorithms, and software development. Experienced in building scalable applications with technologies like React, Vite, and backend frameworks, and skilled in collaborative problem-solving. Eager to contribute technical expertise and innovation as an SDE 1 Intern at Amazon.

EDUCATION


Bachelor of Technology (Computer Science)

- [Galgotias University](#)

 07/2022 -08/2026


Intermediate (XIIth)-

- [Don Bosco senior Sr. School](#)

 05/2019 -04/2020

Matriculation (Xth)-

- [St. Xavier's Public School](#)

 03/2018 -04/2019

TECHNICAL SKILLS

- Databases: SQL, MongoDB
- Languages: JavaScript, C++, Java
- Frameworks/Libraries: React, Node.js, Express
- Web Technologies: HTML, CSS, Tailwind CSS, Bootstrap
- Cloud Technologies: Microsoft Azure (App Services, VMs, Azure Functions), AWS (EC2, S3)

PROJECTS

Bait and Switch Chrome Extension

- Technologies: JavaScript, Chrome API, HTML, CSS
- Created a Chrome extension to reveal hidden or misleading content on web pages by analyzing and manipulating DOM elements.

Alumni-Student Interaction Platform

- Technologies: Spring Boot, React, MongoDB
- Developed a platform to facilitate interactions between alumni and students, providing guidance and career advice.
- Implemented real-time messaging, profile creation, feed post, and search functionalities to improve user engagement and networking opportunities.

ACHIEVEMENTS

- Qualified for Smart India Hackathon (SIH) 2024 Qualifier Round
- Participant, Dark Pattern Buster Hackathon (IIT), BHU – 2023

SOFT SKILLS

- Teamwork & Collaboration
- Problem-Solving