

Md Nadim Akhtar

Email-id : nadimakhtar97@gmail.com

Mobile No.: +917091768585

<https://github.com/nadimakhtar97>

<https://nadimakhtar97.github.io/nadim>

ACADEMIC DETAILS

Year	Degree/Exam	Institute	CPI/Marks(%)
Aug, 2018 - Present	B.TECH in Computer Science	Aligarh Muslim University	8.6/10
2017	12 th B.S.E.B	Gaya College, Gaya	70.6 %
2015	10 th C.B.S.E	Al-Momin International School, Gaya	9.8/10

INTERNSHIPS

- **Online School Management Portal(Shape Education), Indian Technologies Dreams Pvt Ltd (May 2020 - Jul 2020)** : To develop a web portal for schools to manage and run school efficiently. The portal intends to manage the schedule of classes, send a notification to students and their parents. It also kept track of school fees paid by students.

PROJECTS

- **Sorting Visualiser** (Jul 2021) : A single page web application which visualises various sorting algorithms using animations.
Technology stack used: *HTML5,CSS3,JavaScript*
<https://nadimakhtar97.github.io/sorting-visualiser>
- **Expense Tracker** (Jul 2021) : A simple **ReactJS** application to track the expense of each year and each month.
Technology stack used: *ReactJS,CSS3,HTML5*
<https://nadimakhtar97.github.io/expense-tracker>
- **Near By You** (Aug 2020 - Dec 2020) : A web portal which shows nearby restaurants, their review and photos. This project made as a minor project in B.Tech.
Technology stack used: *ReactJS, NodeJS, NPM*
<https://github.com/nadimakhtar97/nearbyyou>
- **Spring-boot Concepts** (Jun 2021) : It is a series of mini-projects to demonstrate the basic and advanced concepts of spring-boot framework. It was made with the sole purpose of learning and practising different concepts of spring-boot.
Technology stack used: *spring-boot, Java, Maven*
<https://github.com/nadimakhtar97/springboot-concepts>
- **Burger Builder** (Dec 2020) : It is a simple **ReactJS** application in which a user can create a custom animated burger and place an order.
Technology stack used: *ReactJS,CSS3,HTML5*
<https://github.com/nadimakhtar97/burgerbuilder>

RELEVANT SKILLS

- **Languages:** C++ (proficient), C (proficient), Java (proficient), JavaScript (proficient), HTML, SQL.
- **Frameworks:** ReactJS, SpringBoot, LaTeX.
- **Tools:** GIT, Docker, Microsoft Office, Postman, IntelliJ Idea(IDE).
- **Platform:** Linux, Windows, MacOS .

HACKATHON

- **HACKAMU:** Took part in hackathon hosted by AMU ROBOCLUB.

POSITIONS OF RESPONSIBILITY

- **Member of NCC (National Cadet Corps)**
- **Member of AMU ROBO CLUB**