

Gagan Arora

Last Updated on 9th July 2023

+918743031531 @ arorag2577@gmail.com

Education

INDERPRASTHA ENGINEERING COLLEGE

B.TECH IN INFORMATION TECHNOLOGY

CGPA: 7.45

June 2024

Ghaziabad, India

Links

GitHub: [gagan257](#)

Linkedin: [Gagan Arora](#)

Personal Website: [gagan.click](#)

Skills

PROGRAMMING

C/C++ • HTML/CSS • JavaScript • SQL

FRAMEWORKS / LIBRARIES

NodeJS • ExpressJS • Bootstrap • JQuery •

ReactJS • Sequelize • MySQL • MongoDB •

Socket.io • AOS

PLATFORMS

Linux • Windows • WordPress

Honors

FRONT-END DESIGN TOURNAMENT

INDERPRASTHA ENGINEERING COLLEGE

Awarded first place in the front-end design tournament (webkriti) in college.

EXPERIENCE

SEIKO MEDIA (DIGIXOM SOLUTIONS)

WEB DEVELOPMENT INTERN

FEB 2023 - APRIL 2023

- Developed Websites for clients using HTML, CSS, JavaScript and WordPress

Projects

SHOPPING CART API

[github.com/gagan257/Shopping-Cart-API](#)

- Developed using JavaScript, jQuery, NodeJS, ExpressJS and MySQL.
- Implemented server-side logic with NodeJS and ExpressJS and used MySQL as database.
- Utilized jQuery to create dynamic UI elements.

REALTIME CHAT

[github.com/gagan257/Realtime-Chat](#)

- Implemented server-side logic with ExpressJS and Socket.io.
- Users can send and receive messages

IQ TEST WEBSITE

[github.com/gagan257/Mini-Project](#)

- Implemented Bootstrap for responsive design and utilized jQuery plugins for interactive elements.
- Generates IQ score based on the number of correct answers and time taken.
- Designed and developed HTML, CSS, JavaScript, Bootstrap, and jQuery plugins.

PORTFOLIO WEBSITE

[github.com/gagan257/Portfolio](#)

- Created personal portfolio website with HTML, CSS, JavaScript, AOS and jQuery plugins.
- Implemented interactive elements with JavaScript AOS Library.

LINK SHORTENER

[github.com/gagan257/Link-Shortener](#)

- Create new short link for any given link
- Implemented server-side logic with ExpressJS and used MySQL as database.