

Arnav Singh

personalWebsite
Bangalore, India | 7488723379 | Gmail

EDUCATION

BANGALORE INSTITUTE OF TECHNOLOGY

B.E IN INFORMATION SCIENCE
AND ENGINEERING CGPA 8.1

Present - DEc 2020 | Bengaluru, India

PUBLIC CENTRAL SCHOOL

CBSE 12TH 80.80 %

May 2019 - June 2017 | Samastipur,
Bihar

DAV PUBLIC SCHOOL

CBSE 10TH 10 CGPA

May 2017 - June 2016 | Samastipur,
Bihar

LINKS

Github:// [arnav-vivian](#)

LeetCode:// [vivianeer](#)

Interviewbit:// [arnav-singh_413](#)

LinkedIn:// [arnav6444](#)

Gmail:// [connect](#)

COURSEWORK

UNDERGRADUATE

- Data Structures and Algorithm
- Computer Network
- Web Development
- Object Oriented Programming
- Operating Systems
- Database Management System

SKILLS

LANGUAGES

Over 5000 lines:

- C++ • HTML • CSS • Javascript
- C • MySQL • Python (naive)
- GoLang (naive)

TECHNOLOGIES/Frameworks

- ReactJs • Data Structure and Algorithm
- NodeJs • TailwindCSS • OOPs • Git
- Github • Express • JWT • MongoDB

EXPERIENCE

STUNHAUL | DEVELOPER INTERN

Apr 2023 - Jun -2023 | Bangalore, India

- Developed a comprehensive and fully functional e-commerce platform for the company.

ACHIEVEMENTS

2023 Finalist

2022 PreFinalist among 1lakh+ Participants

2022 completed

SmartIndiaAgrothon

Flipkart Grid Hackathon

Hacktoberfest

PROJECTS

KRISHIMITRA | AGROTHON

Jan 2023 - Feb 2023 | Bangalore, India

- Developed a website to bridge the gap between direct consumers and farmers, increasing farmers' efficiency and consumers' access to fresh and unaltered products.
- Enhanced the user experience by developing an intuitive front-end web application using ReactJs and Tailwind and implementing password-less login and mobile notifications using Twilio.
- Optimized the back-end using NodeJs API Routes, and MongoDB for efficient data management and storage
- Enhanced the security of the website using JWT authentication, HTTP-only cookies, and password hashing using bcrypt
- Incorporated user authentication, product search and filtering, shopping cart functionality, Payment and order tracking.

BOOKING.COM

Dec 2022 - Jan 2023 | Bangalore, India

- improved the user experience by using ReactJs and CSS to create a user-friendly front-end web application and by incorporating authenticated login.
- Searching hotels as per the specific city and booking rooms and maintaining their status using Redux state management.
- Created custom defined hooks to manage the booking and for error handling.

PORTFOLIO

Nov 2022 - Dec 2022 | Bangalore, India

- Developed a personal portfolio website to effectively demonstrate my proficiency in front-end skills and showcase my extensive knowledge and capabilities.
- Produced a collection of ReactJS components, meticulously integrated to create an immersive display of myself as a skilled developer, effectively presenting various aspects of my expertise.