

Amit Singh

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in [Amit Singh Rathore](#) | [LinkedIn](#)

Education

Punjab Technical University, Ludhiana

Sept. 2021 – Present

B.Tech in Computer Science Engineering

BSEB, Patna

May 2018 – May 2020

12th (PCM)

Skills

Communication Language: English, Hindi

Programing Languages: C, C++, Python, JavaScript, HTML/CSS,

Databases: MySQL, MongoDB, IPFS

Frameworks: Node.js, Bootstrap, Next.js, Xampp, React

Tools & Technologies: Git Bash, Git-hub

Training and Experiences

Internshala

July 2023 – September 2023

Full Stack Web development

- Three months full stack web development training.
- Completed during summer vacation.
- Experience with frontend and backend Technologies such as Bootstrap, Tailwind CSS and Node.js, React.js and Database like MongoDB, MySQL

Qspider

Jun2022 – August 2022

C/C++

- It was a two months remote training by Qspider Chennai.
- I completed it during my summer vacation.
- During this training I learned basic and advance concept of C/C++.

Garuda Aerospace

December 2023 – February 2024

Analyzer and Drone Pilot

- It was a two months training provided by Garuda Aerospace that is located in Chennai.
- I interned in Rajasthan as a Agricultural analyzer and drone pilot.
- During this internship I learned how a work culture work and what type of challenges we face during work.

Projects

Stuff Finder Web Application

Tech Stack: HTML, CSS, React, Next.js, Node.js, MongoDB

- It's my major full stack web application Project.
- The Objective of this Project is as name mentioned Stuff finding.

Decentralized Crowdfunding Web Application using Blockchain Technology

Tech Stack: HTML, Tailwind CSS, JavaScript, Next.js, Ethereum, Web3.js, Solidity, IPFS

- It's also a one of my major project developed by me and my team.
- The objective of this project is to decentralized the traditional crowdfunding platform.
- In this project we used Ethereum and smart contract technology.

Netflix Frontend

Tech Stack: HTML/CSS and JS

- This was my first Project. I developed it when I was in my 2nd sem. From this project I learned how to apply theoretical knowledge into a real world and it was pretty good experience.