

# Syed Ateeb Hussain

Pre-final Year (B.Tech)

Computer Science and Engineering

National Institute of Technology Jamshedpur

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## Skills

Languages: C++, Python

Javascript

Database: Mongo DB, MySQL

Technologies: React.js, Express.js, Node.js, Vue.js (basics), HTML, CSS

Others: Figma UI, Illustrator, Photoshop, Lightroom, Blender

## Education

|                           |   |                 |
|---------------------------|---|-----------------|
| High School (10th Grade)  | International Indian School Jubail (IISJ)<br>AI - Jubail, KSA | Percentile: 83% |
| Intermediate (12th Grade) | International Indian School Jubail (IISJ)<br>AI - Jubail, KSA | Percentile: 87% |
| College (University)      | National Institute of Technology<br>Jamshedpur                | CGPA: 8.05      |

## Projects

### BlockKnot (SAM -V2)

It is a blockchain application which creates 'blocks' that can contain any transaction information given by the user. It can be used by a single user or an organization to create a private space of multiple blocks linked together(which forms a blockchain).

React.js, Node.js, Python

### GAN-DF Detector

A CNN model that is based on a custom LeNet-like architecture that takes aligned 96 x 96 grayscale images as input. This is an approach to develop a deep learning model which can efficiently distinguish between a deep fake and a real image.

Python

### Braincoats

It is a fully front-end project which I created to showcase my fandom for the music band Braincoats. It also has a fully responsive Discography page which contains some of the band's best songs that can be played within the web app.

Javascript

### Vue to-do.

It is a Todo list application made with Vue.js and the composition API. I have also integrated LocalStorage for saving data to the browser.

Vue.js, Node.js, Composition API

## Links

LinkedIn: <https://www.linkedin.com/in/syed-ateeb-359867225/>

Github: <https://github.com/AteebHussain>