

Anmol Bhutani

Pre-final (B.Tech)
Electronics & Communication Engineering
at National Institute of Technology,
Kurukshetra
CGPA:8.63 (4th Sem)

Mob.: +91-9654791003
Email.:anmol_11915017@nitkkr.ac.in
Rohtak, Haryana, 124001, India

Education

2019-2023(EXPECTED)
B.TECH. IN ECE
NIT Kurukshetra
CGPA : 8.6364/10

2016-2018
HIGH SCHOOL
Model School, Rohtak
Percentage: 95%

Skills

LANGUAGES

C/C++, Python, Javascript,
Embedded C

FRAMEWORK

Node.js, React-js,
openCV, Matplotlib

OTHERS

Markdown, Git, ArduinoIDE,
Proteus, Adobe Illustrator,
Figma

Award/Achievements

DIP competition,
Vantage 2020,
IIT Guwahati |
Winner

Embedded system design,
Altius 2020
NIT kurukshetra |
Winner

Simulator,
Techspardha 2019
NIT kurukshetra |
Runner up

Projects

2021-2021 **Portfolio** **ReactJS**
portfolio made with **react.js** and hosted on **netlify**
<https://mole24.netlify.app/>

2021-2021 **LinkedIn clone** **ReactJS**
A clone of popular social website LinkedIn the project is hosted on
firebase, is a single page react website creating LinkedIn feed.
live link: **[linkedin-clone-1003.web.app](https://mole24.netlify.app/)**
Repository: **[hailer24/LinkedIn-clone](https://github.com/hailer24/LinkedIn-clone)**

2021-2021 **Ord-com** **openCV**
Ord-com is a 3D visualization project which takes 2D images as
Input and gives a 3d representation of the blocks of Unit size. The
tech stack used is OpenCV and Matplotlib, it was the solution to
problem statement for vantage 2020, by IIT Guwahati, and won
1st prize in it.
Repository: **[hailer24/ord-com \(github.com\)](https://github.com/hailer24/ord-com)**

2020-2020 **Markdown-editor** **ReactJS**
Markdown-editor is an entry level markdown Editor created using
react and it's basic properties of hook and context.
Repository: **[hailer24/markdown-editor \(github.com\)](https://github.com/hailer24/markdown-editor)**

Responsibilities

Embedded systems and robotics club **Core-Team Member**
Currently working on AMCL to make a Robot similar to MIT
cheetah and Boston dynamics SPOT.

Obscura **Tech Lead**
Organised Obscura 7 and 7.5.
For more details visit: **Obscura.co.in**

Photography Club **Graphic Designer**
graphic designer of Photography club of our Institute

Links

Github:// **[hailer24](https://github.com/hailer24)**

LinkedIn:// **Anmol**

Leetcode:// **[hailer24](https://leetcode.com/hailer24)**

Portfolio:// **Anmol**