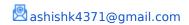
Ashish Kumar







EXPERIENCE

Canticle Technologies Private Limited—Internship



IUNE 2019 -JULY 2019

Worked on an e-commerce website that lets users buy and sell products.

PROJECTS

Link to the source code of the projects: **GitHub**

E-commerce Website



IUN 2019 - JUL 2019

- Objective Website to sell or buy products.
- Technology Used HTML, CSS, Javascript, Ejs, NodeJS, Express,
- Demo http://test-website-007.herokuapp.com

Blockchain API



DEC 2018 - FEB 2019

- Objective Securely add bitcoin-like crypto-currency transactions to the blockchain.
- Technology Used NodelS, Express, Websockets.

Group Chat App



OCT 2018

- Objective Chat application that lets users send messages in
- A Progressive Web App that lets users use the website like native mobile applications.
- Technology Used HTML, CSS, Javascript, NodeJS, Express, Socket.io.
- Demo http://gconvo.herokuapp.com

ACHIEVEMENTS

- Special mention in ACM Student Chapter Hackathon sponsored by Paytm, Github and Coding Blocks.
- Won numerous sketching and painting competitions at district level and intra school competitions.

SKILLS

- Programming Languages Java, C++. lavascript
- Frameworks & Libraries Nodels, Angular
- Databases: SQL
- Others: Git. Heroku

EDUCATION

B. Tech. in Computer Science **Amity University, Noida**



AUG 2016 - PRESENT

SENIOR SECONDARY (CBSE) Rashtra Shakti Vidyalaya, New Delhi



MAY 2015

INTERESTS

Sketching and Painting

CONNECT

Website: ashishkumar3.github.io

Github : ashishkumar3

Twitter:ashish kumar03

Linkedin : ashish_kumar

Note: If you're viewing a soft copy, all blue texts are hyperlinks, you can click to view details