

# Krishna Ashok

## Software Engineer/Web Developer

B-Tech undergraduate , having a keen interest in coding and development. Meticulous , responsible and committed engineer with a get-it-done attitude.

✉ krishna858775@gmail.com

📍 Kolkata

in linkedin.com/in/krishna-ashok-759223173

📞 7258881503

📅 08 June, 1999

🐙 github.com/Krishnaflutter

## EDUCATION

### Bachelor of Technology

Heritage Institute of Technology , Kolkata

2017 - 2021

DGPA - 8.41

Courses

- Electronics and Communication Engineering

### Higher Secondary School (CBSE)

Vidya Bharati Chinmaya Vidyalaya , Jamshedpur

2015 - 2017

Secured - 84.5%

Courses

- Pure science

## WORK EXPERIENCE

### System Engineer

Tata Consultancy Services

08/2021 - Present

Bangalore , India

Tasks :

- Building an application from scratch to manage Contract flow and Billing , owned UI components and logic for email automation with the concept of ageing which in turn made Contract Management by Finance Team easy and simple .

Mentor: Sameera Akula

### Software Developer Intern

Nomura Research Institute (Financial Tech.)

01/2021 - 04/2021

Kolkata

Nomura Research Institute, Ltd. is the largest economic research and consulting firm in Japan.

Responsibilities / Task

- Part of the Chess Replacement team working on replacement from CHESS to CSP (Clearing and Settlement Platform).
- Owned UI components of the CSP Simulator which gave users a better and simple overall user experience .

Mentor: Soumya Banerjee (Mentor) - Phone : 8116874027

## SKILLS

C++

Python 3

C

Java (Basics)

CSS

HTML5

Node.js

React

Bootstrap

MongoDb

Algorithms

Data Structures

## PROJECTS

Zodiac [🔗](#)

- A prediction market on Tezos to bet on sports , events ,etc
- **Tech stack** : React , Tezos , SmartPy , IPFS

Dream Arena [🔗](#)

- An e-sports betting platform on Ethereum, based on the decimal odds betting system.
- **Tech stack** : React , Chainlink , Matic

Task Management System [🔗](#)

- A simple UI/UX which allows you to insert , update and delete your task as well as read them in order after you google login.
- **Tech stack** : Node.js, MongoDB, Express, React, Passport.js

## CERTIFICATES

- Web Developer course Kunalitechnologies
- Python data structure from Coursera
- Python3 basics from Coursera

## ACHIEVEMENTS

- Category winner at HackNagpur (Tezos) [🔗](#)
- Category winner at EtherPunk (Chainlink) [🔗](#)
- Codechef rating 1998 (5 star) [🔗](#)
- 5 star on HackerRank in problem solving

## INTERESTS

Dancing

Drawing

Cycling

Music