



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.

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📍 Kolkata

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📞 7258881503

📅 08 June, 1999

🐙 github.com/Krishnaflutter

EDUCATION

Bachelor of Technology

Heritage Institute of Technology , Kolkata

2017 - Present

GPA - 8.16

Courses

- Electronics and Communication Engineering

Higher Secondary School (CBSE)

Vidya Bharati Chinmaya Vidyalaya , Jamshedpur

2015 - 2017

Secured - 84.5%

Courses

- Pure science

WORK EXPERIENCE

Software Developer Intern

Nomura Research Institute (Financial Tech.)

01/2021 - Present

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 .

Contact: Soumya Banerjee (Mentor) - Phone : 8116874027

Web Developer

Technovation HITK

2019

We were a team of two developers assigned to design and deliver the website for the tech-fest within a week.

Tasks

- Developed the official webpage for the annual tech-fest of department of Information Technology, HITK.
- We had to deliver the website within a week , well responsive over different screen sizes.

Contact: Ankit Kumar(Teammate) - 7595989221

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
- **Technology used** : React , Tezos , SmartPy , IPFS

Dream Arena

- An e-sports betting platform on Ethereum, based on the decimal odds betting system.
- **Technology used** : 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.
- **Technology used** : Node.js, MongoDB, Express, React, Passport.js

CERTIFICATES

i. Web Developer course Kunalitechnologies

ii. Python data structure from Coursera

iii. Python3 basics from Coursera

ACHIEVEMENTS

i. Category winner at HackNagpur (Tezos)

ii. Category winner at EtherPunk (Chainlink)

iii. Codechef rating 1998 (5 star)

iv. 5 star on HackerRank in problem solving

INTERESTS

Dancing

Drawing

Cycling

Music