Tushar Saxena

+91 8299359698 · tsaxena360@gmail.com · LinkedIn

GOAL

I am pursuing a B.Tech in Computer Science and skilled in programming languages like HTML, CSS, JavaScript, jQuery, React.js, Node.js, Express.js, C/C++, SQL, and Bootstrap. My expertise includes problemsolving, data structures, algorithms, game testing, and blockchain technologies. I'm involved in cryptocurrency airdrops and working towards completing MERN Stack Development, with a strong interest in cybersecurity and blockchain development opportunities.

SKILLS SUMMARY

Technical skills:

- HTML
- CSS
- JavaScript
- JQuery
- React NodeJS
- Bootstrap
- C/C++ • Data structure and
 - algo

SQL

ExpressJS

PostgrSQL

Postman

- Canva
- Linux
- Git and GitHub
- Cryptocurrency
- Blockchain

Professional Skills:

- Flexibility
- Dependability
- Strength in adversity
- Collaborative spirit
- Effective communication
- Dedication
- · Research and analysis
- Problem solving
- · stock and crypto

INTERNSHIP AND EXPERIENCE

CODETECH IT SOLUTIONS

FULL STACK DEVELOPMENT INTERN

- Developed responsive, user-friendly web applications using modern front-end frameworks.
- Learn lot more about backend technologies like NodeJS, ExpressJS, API, etc.

STARTEK June 2024 - Now

SENIOR CUSTOMER SUPPORT EXECUTIVE for FLIPKART

- Handling queries of customer who have high pain index
- Advance Resolution Expert Multitasking to resolve issues

TECH MAHINDRA

May 2022 - Nov 2022

June 2024 - Aug 2024

- Working at L1 general level with versatile queries of the customer
- Top performer in first month with high CSAT AND RR scores

CUSTOMER SUPPORT EXECUTIVE for FLIPKART

EDUCATION

B.Tech In Computer Science and Engineering University of Lucknow

Diploma in Mechanical Engineering

Govt. Polytechnic, Bareilly

Senior Secondary School

St Paul's Inter College

COURSES AND CERTIFICATES

- Full stack web development from **Udemy**
- Certification on Completing Bootcamp of Essential of **DSA** on Lets upgrade
- · Certification on Completing Bootcamp of Essential of C++ on Lets upgrade
- Coding and Programming course By Samsung **Innovation Campus**

PROJECTS

- Cargobee and Tindog landing page using bootstrap HTML, CSS, Bootstrap
- Drumkit and dice gaming using JavaScript
- A sticky notes using ReactJS

EXTRACURRICULAR

- · Conducted in-depth research and strategically participated in cryptocurrency airdrops, securing reward at over \$1000.
- Identify beta testing and testnet airdrop opportunities as well as social promotions projects participated such as Nyan Heroes, parallel network etc.
- · Effective Community Engagement and Networking
- Crypto Investor as well as trader