

Education

B.Tech (CSE) :

- Galgotias University (2020-2024)
- CGPA : 8.6

Senior Secondary:

- Xavier International College
- (2016-2018)
- Percentage : 75%

Junior Secondary:

- New English Boarding School
- (2016)
- Percentage : 88%

Skills

- Java, Javascript
- React.js, Node.js, MERN Stack
- React Native
- HTML5, CSS, Tailwind CSS
- MySQL, MongoDB
- Git, Github
- ETL, MS-Fabric, Power-BI
- Cognitive Thinking
- Clarity of Vision
- Positive Attitude
- Time Management
- Adaptability

Certifications

Oracle:

- Database Programming with SQL

Infosys Springboard:

- Database Management System
- Introduction to Java Programming
- NDG Linux Certification 1 & 2

Interest

- Reading Tech Blogs
- Playing Online Games
- Playing Guitar

Experience

FULL-STACK DEVELOPER INTERN (May–Oct 2023)

HOMZNOFFIZ PVT LTD

- Developed some of the web pages for their official website using React.js and integrated the APIs.
- Also designed user-friendly login and signup functionality for the site using MERN stack technologies.

FULL-STACK WEB DEVELOPER INTERN (June–Aug 2022)

AIDCOM IT SERVICE AND SOLUTIONS

- Completed a small working module of the Decentralized Fraud Reporting System using MERN Stack.
- Learned the concepts of implementing Blockchain Tokens.

MERN STACK DEVELOPER INTERN (July–Dec 2021)

MAVEN FOUNDATION

- Designed and coded the clone of well-known streaming platform (TwitchTV) using ReactJS and TailwindCSS
- Also created and Implemented some of the APIs into the platform using NodeJS, ExpressJS and MySQL.

Projects

Online PMS

- Working on an Online Project Management Portal for Colleges and Universities where Project review and marking can be done online.
- Using ReactJS, NodeJS, ExpressJS, and MySQL as database to develop the Portal.

Urban Trader

- Developed a web portal for Local Vendors using React.js and Node.js, ExpressJS, ReactLeaflet Map, and MySQL as a database, JSON Web Tokens for authentication.
- UrbanTrader is a go-to platform for discovering and supporting local businesses in urban areas.

GI-Music Player

- Developed a music player app where anyone can upload song and create their playlist and play song over there.
- Used ReactJS, NodeJS, Multer for development and MySQL as the Database to store the song.

Achievements

- NASA International Space App Challenge University-level winner.
- Volunteered at the IEEE Conference held at Galgotias University.
- Member of Startup Development Club in E-Cell at GU.
- 5 Star Rank in Java Programming on HackerRank.