

SHUBHAM CHOUDHERY

Delhi, India · shubhch3131@gmail.com · 8439408625 · <https://www.linkedin.com/in/shubham-choudhery/> · <https://github.com/shubhamch95>

SKILLS

Languages:	HTML, CSS, NodeJs, ExpressJs, JavaScript
Database:	MongoDB, MySQL
Operating Systems:	Linux, Windows
Tools:	REST API, Gitlab, BMC Remedy Ticketing Tool, Jira, Postman, Swagger (API Documentation)

EXPERIENCE

Junior Developer Trainee

EliteMindz Pvt Ltd.

March 2024 - August 2024

MECTS

- MECTS is a company incorporated under Mozambican law, whose object is the design, implementation, and operation of electronic cargo sealing and tracking systems using information and communication technologies.
- Key Responsibilities:**
 - Developed a modular monolithic project structure
 - Implemented features including Contract, Celebration, Area, and Designation
 - Identified and fixed critical bugs
- Technologies Used:**
 - Node.js: Created RESTful APIs using Node.js for backend services.
 - Express.js: Utilized Express.js framework to build scalable and robust APIs.
 - Database: Employed highly efficient database architecture using MongoDB.

Hockey India

- Hockey India is the governing body for the sport of hockey in India, responsible for overseeing and promoting the sport at various levels. The procurement project aimed to streamline and enhance the efficiency of their procurement processes. The project focused on implementing a comprehensive procurement solution.
- Key Responsibilities:**
 - Developed a modular monolithic project structure
 - Implemented features including Country, State, City, Unit of measures, and Currency
 - Enhanced system reliability and improved processing efficiency
- Technologies Used:**
 - Node.js: Created RESTful APIs using Node.js for backend services.
 - Express.js: Utilized Express.js framework to build scalable and robust APIs.
 - Database: Employed highly efficient database architecture using MySQL.
 - Query Optimization: Implemented optimized Sequelize ORM queries to minimize execution time and wrote optimized queries to reduce query time to improve overall database performance.

NOC Engineer

Bharti Airtel Partner of Teamlease Services Pvt. Ltd.

April 2021 - Oct 2022

- Provided technical support to users for network and device issues, using established procedures and tools.
- Handled scheduled jobs such as backups and daily health checks, as well as incidents and change requests.
- Troubleshoot OS issues such as high CPU utilization and process handling on UNIX, and Linux servers.

ACHIEVEMENTS

- Rewarded Hall of Fame from Shippit for finding a bug-related authorization in one of their subdomains.
- Rewarded appreciation letter from Cambridge University for finding a vulnerability that could lead to sensitive information.
- Rewarded Hall of Fame from Redhat for finding a bug related to compromised security of the Twitter account.

EDUCATION

I.I.M.T University	Meerut, Uttar Pradesh
Masters Of Computer Application	2019 - 2021
C.C.S University	Meerut, Uttar Pradesh
Bachelor Of Computer Application	2016 - 2019