CHARANA C

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EXPERIENCE

- ❖ Software Development Intern | Group Cyber ID Technology, Bangalore (Aug '22 − Nov '22) Wrote backend APIs for mobile and web-based applications. Additionally wrote frontend code for web-based applications − React JS, Express JS, MongoDB.
- ❖ Software Development Intern | Iotree Minds LLP, Bangalore (Sep '22 Jan '23) Wrote backend APIs from mobile and web-based applications. Additionally handled AWS instance of the backend server – Express JS, MongoDB.

EDUCATION

- ❖ Computer Science and Engineering | REVA University, Bangalore CGPA: 9.1 (Dec '22 Present)
- ❖ PUC | Sri S Nijalingappa Independent PU Collage, Hosadurga 90.6% | 2020

ACADEMIC PROJECTS

❖ Zip-Zap Couriers | DBMS based Courier Management Panel
A Database based focused panel for registering courier orders, registering customers and updating track information of order - MySQL, Node JS, React JS, Tailwind CSS

❖ Vote | Web-based Online Voting Portal

A MERN stack small scale project-based portal for registering Voters and Participants and provide interface for voting online – React JS, Node JS, Express JS, MongoDB

POSITION OF RESPONSIBILITY

❖ Member | Hackathon club, REVA University

(Jul '22 – Present)

Member of Hackathon Technical team our role was to develop website for Hackathon 's advertisement and registration. We are responsible for providing technical support. Member of Tech team in organizing commit of **REVA-HACK 2022** which was sponsored by **MLH**.

★ Team Lead | Dev-Track club, REVA University Leading Web-Development team and also mentor for new teams of web-track.

SKILLS

- Frontend HTML/CSS, JavaScript, React JS, Tailwind CSS
- Backend Node JS, Express JS, MySQL, MongoDB
- Programming Languages C, C++, JavaScript

ACHIEVEMENTS

- Won 1st place in Codathon organized by GLUG and FOSS Club, REVA University (Dec'21).
- Part of Organizing Commit for MLH sponsored Hackathon REVA HACK 2022.