Banoth Jithendar Naik

📍 Hyderabad, Dornakal, 506381, India

🎂 July 20, 1997

✉️ banothjithendar@gmail.com

📞 8639196894

SKILLS

Javascript
● ● ● ● ○

JQuery
● ● ● ● ○

MySql
● ● ● ● ●

C#
● ● ● ● ○

NodeJs
● ● ● ● ○

NestJs
● ● ● ● ○

ReactJs
● ● ● ○ ○

HTML
● ● ● ● ●

LANGUAGES

English
Expert
● ● ● ● ●

Hindi
Expert
● ● ● ● ●

Telugu
Expert
● ● ● ● ●

WORK EXPERIENCE

HB Software Solutions Pvt Ltd
(June 01, 2021 - Sep 22, 2023)
Software Developer

- Integrated Lyft and Uber APIs for transport software, processing high volumes of daily trips and maintaining detailed records through webhook events.
- Implemented a security policy for password expiry.
- Developed automated monthly trip reports, providing clients with comprehensive insights into their transportation activities.
- Worked with the Brain-Tree payment API to enable secure credit card transactions within the software.
- Designed and implemented an efficient API Gateway to handle multiple client requests and ensure seamless response delivery.
- Developed a payment module utilizing the Cardknox API, using ReactJS for the front-end and Node.js for the back-end, specially for EBT card payments.

🔗 https://ezride.qryde.net/Qryde2/QRyde.html

Infosys
(Dec 01, 2019 - May 31, 2021)
System Engineer

- Handled user data and created CRUD operations on user data.
- Worked on a music distribution project and my role is developing and maintaining Licensing and Rights of the Assets.
- Created an automated trigger that collects the data from database and generates a report and sends it to the client at a particular time.

EDUCATION

Delhi Technological University
(Aug 01, 2015 - May 31, 2019)
B.Tech, Production and Industrial Engineering
7.51

Sri Chaitanya Concept School
SSC
9.3

Narayana Junior Co l l ege
(June 01, 2013 - May 31, 2015)
Intermediate, MPC
9.34

INTERNSHIPS

Bharat Electronics Limited
(Jun 01, 2018 - July 28, 2018)
Product Assurance Trainee

- Analysed thermal imaging to find out the range of 8 km on the field.
- Performed Testing on the Thermal Imaging to increase range and presented results in front of the Senior Engineer.

Indian Railways
(Dec 01, 2017 - Dec 31, 2017)
PowerSource Trainee

- Optimized process of servicing diesel locomotives using CPM and PERT Methods.
- Worked on process to reduce its duration from 11 days to 10 days, studied and Understood the existing process to suggest a new process for servicing