JUNAID AHMED LASKAR

SOFTWARE DEVELOPER

☎ +91-8133943148 ✉ jlaskar806@gmail.com in /Junaid ○ /Juned-1

Examination	Majors	Institute	Year	CGPA
Post Graduation	Computer Science	Tezpur University	July,2021-June,2024	9.33
Graduation	Computer Science	Assam University	Aug,2018-June,2021	7.4

SUMMARY

Post-graduate(3 year MCA) software developer with a strong passion for delivering results through problem-solving and leveraging new technologies. Proficient in C, C++, JavaScript, Python, React.js, Angular, and Express.js. Seeking a developer position to contribute to innovative projects and drive success.

ADDRESS

Current Address
- Sonabaright, Silchar, Assam, India(PIN:788013)

Parmanent Address
- Sonabaright, Silchar, Assam, India(PIN:788013)

TECHNICAL SKILLS

Programming	C(Advance), C++(Advance), JavaScript(intermediate), Python(intermediate)
Development	Angular(intermediate), NodeJS(intermediate), ExpressJS(intermediate), ReactJS(intermediate)
Tools	Git, GitHub, VSCode
Database	MySQL, MongoDB, Mongoose ORM, Sequelize ORM

SOFT SKILLS

- Problem Solving : Ability to identify efficiently leading project outcome.
- Communication skill : Strong written and verbal communication skills, facilitating effective collaboration and knowledge sharing.
- Team collaboration : Good at working collaboratively with cross-functional teams.
- Adaptability: Quick to learn and adapt to new technologies and environments, ensuring continuous improvement and innovation.

LANGUAGE

- English
- Hindi

PROJECTS

Development

Travel Blogging website (TripNW) | AngularJs   5th June,2024
click here to see
- Implemented as a single page web application for blogging using Angular, Express, MySQL, Sequelize ORM. Also provided live chatting facility with Socket.io. I designed mostly backend using ExpressJS and also some part frontend in Angular along with a team mate.

Document Ranking Application | C++   4th March 2023
click here to see
- Implemented Using Binomial heap and ordered given document ranks and stored the rank in output file for further use.
- Useful for NLP project, before using dataset for training model, this application helps to extract related dataset based on a keyword.

Logic Gate Simulation | HTML,CSS,Javascript   11th October 2021
click here to see
- Implemented a logic gate simulator based on html,css and javascript to automatically represent logic table and diagram for educational purpose.

CERTIFICATION

- Node.js, Express, MongoDB and More : The Complete Bootcamp 2024 by Jonas Schmedtmann (Udemy - Complete). click here to see

- React - The Complete Guide 2024 (incl. Next.js, Redux) (Udemy - Completed). click here to see