Ghritak Jyoti Kalita

Software Developer

LinkedIn, Portfolio
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👤 About Me

I'm a results-driven software developer proficient in React Native, ReactJS, and various technologies. I excel in creating mobile apps and web solutions, working collaboratively to deliver exceptional user experiences. Committed to continuous learning and innovation, I'm eager to contribute my skills to dynamic projects and teams.

💼 Employment History

Software Developer, Cloud Civil Technologies, Oct 2023 – Present

Developed responsive front-end applications using React.js. Built cross-platform mobile applications with React Native for iOS and Android. Managed and optimized relational databases using PostgreSQL for seamless data integration. Collaborated with cross-functional teams to deliver high-quality software solutions within deadlines.

React Native Developer, TGG Technologies Pvt Ltd, Sep 2023 – Nov 2023

Lead development of Android and iOS apps (customer, management, partner, delivery etc.) using React Native. Enhance app performance and user experience through ongoing updates and improvements. Collaborate with a co-partner PHP developer to ensure seamless front-end and back-end integration.

Software Development Intern, AID24x7, Feb 2023 – Aug 2023

Collaborated with a team of three member to develop Android and web applications for AID24x7 using React Native and ReactJS. Ensured secure user authentication using bcrypt hashing algorithm and JSON Web Token and MongoDB and Firebase for databases. Contributed to feature implementation, testing, API integration and error handling. Our hosting utilised AWS S3 and VM instances, with Nginx serving as a reverse proxy and PM2 for process management. Gained valuable experience in mobile app and web development, teamwork, and delivering results.

Skills

Python, JavaScript, React Native, ReactJs, NextJs, Django, HTML/CSS, Rest APIs, Redux, ExpressJs, Firebase, Tailwind, Bootstrap, MongoDB, PostgreSQL, AWS, EC2, Git, GitHub, Postman, Computer Vision, Deep Learning

🎓 Education

Tezpur University, 2023

B. Tech, Electronics and Communication Engineering, CGPA: 7.46

Cotton University, 2019

Higher Secondary, Science, Percentage: 66

Navarun Jatiya Vidyalaya, 2016

High School, Percentage: 90.83

Achievements

Prof. Bipin Dhekial Phukan Memorial Award 2023
Anundoram Borooah Award 2016

Languages

English, Hindi, Assamese