Kratika Kakwani

NodeJS Developer

📍 Indore, M.P., India

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SKILLS

NodeJS	Javascript
MongoDB	ExpressJS
AWS	GIT
HTML/CSS	

EDUCATION

Devi Ahilya VishwaVidhyalaya (30.09.2021 - 19.06.2023)
Master of Business Administration, Computer Management

Chameli Devi Group of Institutions (04.07.2017 - 19.09.2020)
Bachelor of Commerce, Computer Application

INTERESTS

Watching English travel vlogs	Dance

With 2 years of software development experience, I excel in developing and implementing scalable solutions. Proficient in Node.js and JavaScript, I've worked on payment gateways and AWS. A collaborative team player with strong communication skills, I'm passionate about leveraging data for informed decision-making.

WORK EXPERIENCE

Designoweb Technologies (11.11.2024 - Present)
Software Development Engineer - 1

- Automated deployment pipelines using Jenkins, ensuring smooth CI/CD processes and reducing time-to-market.
- Integrated third-party APIs, including Spotify API, to deliver seamless user experiences for app functionalities.
- Configured and implemented multi-currency payment processing in Stripe, enabling seamless transactions across diverse global markets.
- Coordinated with DevOps engineers to streamline deployment workflows and ensure robust operational support.

🔗 **https://designoweb.com/**

Webmobril Gaming Studioz (27.02.2023 - Present)
NodeJS Developer

- Deployed Node.js applications on AWS EC2 instances, leveraging the scalability and flexibility of the cloud infrastructure.
- Integrated payment gateway (Stripe) into the application.
- Implemented user authentication and authorization.
- Implemented SSL certificates to ensure secure communication between clients and servers, enhancing data privacy and security measures.
- Developed scalable RESTful APIs using Node.js, Express, and MongoDB.

🔗 **https://www.wmgamingstudioz.com**

Webvillee Technology Pvt Ltd (24.07.2022 - 15.11.2022)
NodeJS Developer

- Developed backend services using Node.js, leveraging the Express framework to build scalable RESTful APIs.
- Designed and implemented MongoDB schemas for efficient storage and retrieval of data.
- Collaborated with front-end developers to integrate server-side logic, ensuring a smooth and cohesive user experience.

🔗 **https://webvillee.com/**

PROJECTS

IndicRoot
Educational Game based on Indian Culture and Heritage

IndicRoot is an interactive educational game aimed at children, immersing them in Indian culture, religions, and famous temples. Players progress through levels of increasing complexity, earning points for completing challenges. These achievements unlock virtual badges and certificates, motivating continuous learning. Admins also incentivize participation with rewards such as Amazon gift cards for milestones and educational accomplishments, enhancing user engagement and enjoyment of the learning experience.

🔗 **https://play.google.com/store/apps/details?id=jykra.indicroots**

`NodeJS` `MongoDB` `Express` `Crypto` `Blob`

2SAY
Sticker Application

2SAY is a versatile sticker application designed to enhance user messaging experiences, specifically tailored for WhatsApp. The app offers users the ability to download stickers through a variety of subscription plans or individual category purchases. Stickers are categorized into two groups based on age suitability: one for users below 18 and another for users aged 18 and above, ensuring content appropriateness.

🔗 **https://play.google.com/store/apps/details?id=com.say2.sticker**

`NodeJS` `MongoDB` `Express` `AWS` `Firebase Admin` `Sharp`

Subliminize
An app focused on promoting health and fitness through personalized motivational support

Subliminize is an innovative app designed to inspire positivity and motivation through periodic displays of uplifting quotes. Users can enjoy a free trial for the first 7 days, after which they have the option to subscribe to various plans for continued access to premium features. The app offers customizable settings such as message display intervals, font sizes, and colors, ensuring a personalized motivational experience.

`NodeJS` `MongoDB` `Express` `AWS` `Stripe` `Let's Encrypt`

Taxiliz
Vehicle leasing platform

Taxiliz is a versatile application designed to facilitate vehicle leasing transactions between investors and drivers. The platform allows users to operate in dual roles by creating separate profiles for investors and drivers. Investors can lease vehicles to drivers for specified durations and fees, with contract terms finalized and managed through an intuitive admin panel. Users benefit from the flexibility of paying contract amounts in installments (EMIs), enhancing financial convenience. It prioritizes transparency and efficiency in managing lease agreements, aiming to simplify the leasing process and optimize vehicle management within the transportation industry.

🔗 **https://play.google.com/store/apps/details?id=com.taxiliz.taxiliz**

`NodeJS` `MongoDB` `Express` `Moment TZ` `Let's Encrypt`