

# LALUPRASATH G

## NODEJS DEVELOPER

### CONTACT

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 Karur, Tamil Nadu

### SKILLS

**Front-End:** HTML, CSS, JavaScript, TypeScript

**Back-End:** Node.js, Express.js, RESTful APIs, SwaggerUI, GraphQL

**Version Control:** Git, GitHub, gitLab

**Deployment:** Firebase, GCP

**DataBase:** mongoDB(mongoose), PostgreSQL(Sequelize)

**Tools:** Visual Studio Code, Postman

### EDUCATION

PGP College of Arts and Science

**B.Sc (Computer Science)**

2018-2021

- Participate the Expo 's and PPT Presentation.
- Collaborated with a team to build a web application presentation.

### PROFILE

Experienced NodeJs developer with a proven track record of creating robust web applications and user-friendly websites over the past 3 years. Well-versed in both front-end and back-end technologies, specializing in the design and implementation of scalable solutions. Demonstrates a keen ability to adapt to emerging web development trends, ensuring the delivery of high-quality, performance-driven applications. Committed to excellence and staying at the forefront of the rapidly evolving tech landscape.

### WORKEXPERIENCE

#### NodeJS Developer

Foss Freaks

2022-Current

- Developed and maintained server-side applications using Node.js, Express.js, and related technologies, achieving a 20% improvement in application performance through strategic code optimizations.
- Collaborated seamlessly with front-end developers to design and implement RESTful APIs for web and mobile applications, resulting in a 15% reduction in API response times and enhancing overall user experience.
- Implemented stringent security measures, leading to a 30% decrease in security vulnerabilities and ensuring the scalability of applications to accommodate a 50% increase in user traffic.
- Managed version control efficiently using Git, facilitating streamlined team collaboration and reducing code integration time by 25%.
- Distinguished for rapid troubleshooting and debugging of complex issues in production environments, maintaining a 99.9% system reliability rate and minimizing downtime.

### PROJECTS

#### 1 . OYM (Optimise Your Marketing)

link : <https://app.optimiseyourmarketing.co.uk/>

**Technology:** Node.Js, Javascript, MongoDB, Stripe

**Description :**

- The app is designed to guide businesses through improving their online marketing efforts — helping them attract more customers, boost visibility, and grow their brand digitally.
- It uses a proven 12-step online marketing framework to analyze performance and implement strategies across SEO, social media, lead generation, AI, CRM, and branding. Users get a dedicated account manager for tailored strategies — and can also connect their social media accounts to track detailed performance metrics.

# LANGUAGES

Tamil

English

# HOBBIES

- Avid Reader: Enthusiastic about exploring diverse genres and authors, with a passion for gaining knowledge and insights through literature.
- Tennis Enthusiast: Actively engage in the sport of tennis, fostering physical fitness, strategic thinking, and a love for friendly competition.
- Fitness Enthusiast: Regularly attend the gym, maintaining a healthy and active lifestyle while exploring various fitness routines and exercises.
- Travel Enthusiast: Embrace a love for exploration and cultural immersion through frequent travel, seeking new experiences and broadening perspectives.

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URL : <https://amazing-insight-415210-staging.web.app/> \_ \_ \_ \_ \_

Technology : Node.Js, Javascript, MongoDB,GCP,Stripe

Description :

- A smart and intuitive tool that helps businesses track and resolve project issues efficiently, from start to finish. Ensures no task or issue is overlooked, helping teams stay on top of every detail.
- Acts as a digital compass, guiding teams through daily operations and ensuring no issue—big or small—is lost or forgotten.
- Transforms every memo, document, and communication into a clear step toward project success, promoting clarity, collaboration, and quality assurance.

## 3. Blink Time

URL : <https://app.blinktime.io/>

Technology: Node.Js, Javascript, PostgreSQL, Sequelize,GCP,Firebase

Description:

- Contributed to the development of Blink Time, a UK-based Time Management Project catering to companies. Key responsibilities included integrating Google and Outlook calendars, enhancing functionality by implementing full calendar event management.
- Successfully streamlined time management processes, optimizing efficiency and user experience for clients.

## 4. OMA ( oliviermythodrama )

Admin URL: <https://app.archetypesatwork.com>

Client URL: <https://admin.archetypesatwork.com>

Technology: Node.Js, Typescript, MongoDB,GCP,Firebase

Description :

- Contributed to pioneering OMA Archetypes, a groundbreaking method for assessing and enhancing individuals and organizations for future fitness.
- Leveraged expertise in developing and refining the Archetypes framework, translating fundamental patterns of human nature into practical applications.
- .Committed to staying at the forefront of transformative methodologies for impactful change.

## 5. ROC- Jersey Island

Technology :Node.JS,mongoDB,Typescript

URL : <https://www.roc.je/>

Description :

- Developed a comprehensive digital platform connecting users to events, activities, and local businesses across Jersey, enhancing community engagement and accessibility.
- Integrated user-friendly features that allow seamless exploration of island life, providing a centralized hub for discovering everything Jersey has to offer.Collaborated with local enterprises to promote their services through the platform, fostering economic growth and strengthening local partnerships.