



Kochi, 682020, India  
0091 8907245713 · siddharthajith97@gmail.com

## Siddharth S, Software Development Engineer

Seasoned Engineer with expertise in Node.js, MongoDB, and Slack bots, adept in secure, scalable solutions. Open to global opportunities.

### Details

Nationality Indian Date of birth 26/12/1997

### Employment History

#### Software Development Engineer-1 at Springworks, Bengaluru

February 2022

- Utilized Node.JS, MongoDB, and AWS to contribute to developing and deploying key products.
- Developed secure APIs and innovative Slack bots, demonstrating proficiency in Node.JS and MongoDB.
- Assisted in grooming, building, and deploying features, ensuring end-to-end ownership.
- Shipping features with great speed and fewer bugs to hit Markets first

#### Junior Product Specialist at Cognizant Technological Solutions, Kochi

September 2020 — January 2022

- Played a key role in developing business logic for GUIDEWIRE ClaimCenter, a leading insurance claims management software, enhancing its functionality and user experience.
- Leveraged Node.JS and GraphQL to create APIs for third-party integration, facilitating seamless data exchange and improving system interoperability.
- Gained hands-on experience with Worker services and message queues, enhancing my understanding of asynchronous processing and system integration.
- Collaborated with cross-functional teams to understand requirements, troubleshoot issues, and deliver solutions on time and within scope.

### Education

#### Bachelor of Technology, Muthoot Institute of Technology and Science, Kochi

August 2016 — June 2020

### Links

[GitHub](#)

[LinkedIn](#)

[Professional Bio](#)

### Skills

HTML & CSS

Python

SQL

Git

JavaScript

Node.Js

React.js

MongoDB

Slack App Development

AWS

API Development

Ethical Hacking

## Courses

### Certified Ethical Hacker at EC-Council

2022

## Hobby Projects

### GPTWizard

Developed a ChatGPT-based Node.js application integrated with a third-party WhatsApp API, bringing the power of ChatGPT to WhatsApp. The project utilizes an AWS Code Build and Deploy pipeline and is hosted on an AWS ECS Fargate Cluster with a load balancer.

### Netflix Clone

Created a simple Netflix clone using React.js and Firebase to enhance my React.js skills.

### Python Keylogger

Developed a simple key logger using Python during my first semester of Engineering, demonstrating my early interest and initiative in programming.

## Publications

### Alyce: An AI Fine-Tuned Screenplay Writer

2020

Co-authored a paper titled "Alyce: An AI Fine-Tuned Screenplay Writer," published in Innovative Data Communication Technologies and Applications in 2020. The paper explores the potential of AI in screenplay writing.