SANTHOSH C

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Blog: bleedbytes.in

CAREER OBJECTIVE

Looking for a Software Engineer position in a dynamic firm that values my analytical and technical skills and provides scope for updating my knowledge, I seek a company that will help me contribute to its development while concurrently aiding my personal growth.

EXPERIENCE

INDIPRO TECHNOLOGIES (JAN 2021 – PRESENT) - Full Stack Engineer

- Planning, Developing and deployment of a SaaS application using NodeJS and react from scratch.
- Responsible for developing new modules as per client requirement in existing project.
- Responsible for developing websites using NodeJS and mongo db.
- Maintain code repositories in popular code storage platform and code release.
- Creating EC2 instances and making them ready for application deployment.

KATOMARAN TECHNOLOGIES (JUNE 2020 – JAN 2021) - Software Developer

- Responsible for converting monolith architecture application into multi-tenant based microservices system.
- Responsible for implementing CI/CD to improve deployment time and reduce release time. (Docker, Gitlab CI).
- UI development using react.
- Planning, Developing and deployment of a SaaS application backend using Ruby on Rails.
- Created RESTful API for application based on provided requirements.
    - ♦ Projects – *Smart Condo, ANPR (Automatic Number Plate Recognition)*.

NDOT TECHNOLOGIES (JUNE 2019 – MAY 2020) - Associate Software Engineer

- Provided solutions based on Software Requirement Specification in ***Taximobility*** Product.
- Responsible for developing the Change of Requirements provided by clients.
- Designed UI with JavaScript, HTML, and CSS.
- Created RESTful API for application requirements.
- Worked closely with a client and served as Second Point of Contact.
- Optimized Taximobility product by fixing issues.
    - ♦ Projects – *Namtaxi, Jimcabs*.

EDUCATION   **K.S RANGASAMY COLLEGE OF TECHNOLOGY (2015 – 2019)**
Bachelor of Engineering, Computer Science and Engineering – **CGPA 6.5.**

KONGU VELLALAR MATRICULATION HIGHER SECONDARY SCHOOL (2015)
Higher Secondary Certificate (HSC) – **86.67 %.**

KONGU VELLALAR MATRICULATION HIGHER SECONDARY SCHOOL (2013)
Secondary School Leaving Certificate (SSLC) - **86%.**

SKILLS   **Programming Languages:** JavaScript (ES6), Ruby, CSS/SASS, PHP.

Libraries & Frameworks: NodeJS, Express, ReactJS, Ruby on Rails.

Tools & Platform: Git, AWS, Docker, NGINX, Netlify, Heroku, WordPress, Arduino.

Databases: MySQL, MongoDB, Postgres.

Design: Figma.

LEADERSHIP
- Blogger at **Bleedbytes.**
- Volunteer at **National Service Scheme.**
- Vice President of **Indian Society for Technical Education** (ISTE).
- Deputy Secretary of **Computer Society of India** (CSI).
- Organizer for **Technobrigade** - National Level Technical Symposium – MAR 2018 and MARCH 2019.
- Conducted **Dynamic Web Development** Workshop – FEB 2018 (ULTRON'18).

AWARDS & ACHIEVEMENTS
- Delivered a presentation on **Bitcoin - Cryptocurrency** at Bannari Amman College of Technology, Sathya Mangalam.
- Engaged in **HACK-A-THON'18** conducted by JNN Institute of Technology, Tiruvallur.
- Participated in the **Ethical Hacking** workshop at K.S Rangasamy College of Technology.
- Attended **the Internet of Things** Workshop at K.S Rangasamy College of Technology.

PERSONAL INFO   Parent's Name: Mr. Chinnasamy P N – Mrs. Selvi C

Date of Birth: 15 - OCT – 1997

Languages Known: Tamil & English.

Hobbies: Mobile Photography, Reading Books and Blogs.