
RESUME D.SURENDAR No: 2/82 Jain koil Street, Uppuvelur village & Post, Vanur T.K, Villupuram Dist, Mobile: +918098017685 Pincode: 604154 E-mail: -7746930 CAREER OBJECTIVE To be a visionary lead or architect of a software development team, associated with a progressive and innovative organization that gives scope to apply my knowledge and skills, and to be a part of a team that dynamically works towards the growth of the organization.

PROFESSIONAL SUMMARY 9+ years of total Experience in Software development, Technical architecting and handling team. Expertise in NodeJs, Express, PHP, Codeigniter, ReactJs, MySQL, Android Studio, Sqlite, MongoDB, Elastic Search. I have good knowledge in Linux, Windows, Jenkins, SonarQube, Linting tools, Azure, JIRA, Agiling, and CI-CD. Good Exposure in preparation and Execution of Developing new modules, Managing Team, Issue Handling and deliverable.

EDUCATIONAL QUALIFICATION Pursuit PG Degree in Master of Science Cyber Forensics & Information Security in distance education under the university of Madras, 2019. With CGPA 7.9 % Pursuit UG Degree in Bachelor of Computer Application at Dhivya Arts and Science College, Chetpet. under Thiruvalluvar University, Tiruvannamalai in the year of 2015 . With a CGPA 7.5 %. Completed Higher Secondary in Govt Higher Secondary School, Pudukuppam in the year of 2012. With an aggregate of 61 %. Completed SSLC at Govt Higher Secondary School, Pudukuppam in the year of 2010. With an aggregate of 78%.

CAREER PATH Currently, Working as Senior Associate L2 - Technology in Integra Software Services Pvt. Ltd. Chennai, from November 2022. Leading development teams and oversaw technical architecture. Responsibilities included guiding teams through complex development processes, resolving issues, and ensuring deliverables were met with high quality. Fullstack Engineer in Experienceflow Software Technologies Pvt. Ltd. Bangalore, from July 2021 to November 2022. Led development teams and oversaw technical architecture. Responsibilities included guiding teams through complex development processes, resolving issues, and ensuring deliverables were met with high quality. Programmer Analyst in APA Engineering Pvt. Ltd. Chennai, from November 2018 to July 2021. Handled team, backend architecture and configuration panels for APADIVE and APAGREEN, helping clients manage products and increase sales across e-commerce platforms like Amazon and eBay. Associate Software Engineer in Taginfosolutions India Pvt Ltd, Chennai, from November 2017 to July 2018. Software Engineer in Aabiance Technology, Chennai from July 2015 to October 2017.

PROJECT PROFILE: iPubEdit
Period: November 2022 to Present
Development: NodeJs, Express, React, MySQL
Description: iPubEdit is a comprehensive publishing management system designed to streamline the editorial workflow. It integrates various stages of the publication process, from manuscript submission to final publication, ensuring efficient communication and tracking of tasks among editors, reviewers, and authors. The system provides robust tools for version control, plagiarism detection, and peer review management, enhancing the overall quality and integrity of the publications. DNS (<https://www.max.xflow.in>)
Period: July 2021 to October 2022
Development: I worked on PHP, Node.js, React, React-Native, MySQL, Elastic Search, Redis and AWS. Description: It is a Product. With this product, any business can be stored in it from the initial stage of work to the end. Through this, the nature of work and how the worker's time is spent and whether the work is interrupted anywhere can be known. This product will send a notification to the managers in order to interrupt the work. If he doesn't see it, the escalation will be sent to his superior. Currently this product is present in TATA Steels, Max HealthCare, Fortis HealthCare, Quintis, 3i Infotech and many APADIVE (<https://www.apadive.com>)
Period: November 2018 to July 2021
Development: Worked in backend panels and configuration panels. It's developed by using PHP, Codeigniter, Node.js React, MySQL, Web Service (API Integration), HTML, CSS, AngularJs One, JavaScript & Jquery. Description: The aim of the project is to design and develop the APADIVE to help our customers to increase their sales in many online ecommerce sites like ebay, Amazon, etc. APAGREEN (<https://www.apagreen.com>)
Period: November 2018 to July 2021
Development: Worked in backend panels and configuration panels. It's developed by using Node.js, PHP, React, MySQL, Web Service (API Integration), HTML, CSS, AngularJs One, Java Script &

Jquery.Description: The aim of the project is to design and develop the APAGREEN to check US regulation for the automobile industry to help our customers to manage their products with proper material and substances by taking surveys, calculating the defects by the product, etc. COBOTA (<http://cobota.in>) Period: November 2017 to July 2018Development: Web application by PHP, MySQL, Web Service (API Integration), HTML, CSS, AngularJS & Jquery.Description: COBOTA is mainly involved in Online Bus Ticket Booking system, it is like redbus. Aabiance Technology (<http://aabiance.com>) Period: July 2015 to October 2017Development: Worked in CRM, Payroll by using PHP, MySQL, Web Service (API Integration), HTML, CSS. Description: Aabiance is mainly involved in giving training to IT professionals for certification courses like ASM, ITIL, Prince2 & etc for B2c e- Commerce Services. DECLARATION I hereby declare that the above information is to the best of my knowledge and work to the expectations of the organization and towards its excellence in growth. Place: Date : (SURENDAR D)