

Chennai, Tamil Nadu
India. PIN - 600070

VINOTH MANOHARAN

(+91) 8072187158
mvinoth.dev@gmail.com
www.github.com/vinoth5595
www.linkedin.com/in/vinoth5595

EMPLOYMENT

Associate - Projects	Cognizant	January 2021 - Present
<ul style="list-style-type: none">Designed and built service APIs that let user order Items. Developed Listeners using spring kafka to update allocated quantity during order creation and edits. 2000 new users started using new portal after this change.As part of modernization, developed a Multi module Spring Boot application with Karate DSL API Automation with sonar support and enable it to be deployed in their private cloud (WCNP) by decommissioning 8 screens.		
Software Developer - Associate	Fiserv	January 2019 - Dec 2020
<ul style="list-style-type: none">Developed 6 payment related features by collaborating with other teams for a payment Product.Acted as Team Leader for our new Payments team for 6 months to enable them to work in Payment related features. During this period, I got the opportunity to get requirements from our product team in US.		
Software Engineer	Newgen Software	September 2016 - Dec 2018
<ul style="list-style-type: none">Implemented BPM and ECM product to 4 clients and client specific customization is accomplished in our products according to the client needs.Got opportunity to interact with clients directly while working in the client location. 50% increase in productivity after the implementation for one of our Agri business client.		
Software Engineer, Intern	Kaashiv Infotech	Summer 2015
<ul style="list-style-type: none">Task was to design and develop a production ready website in 4 weeks. We used HTML, CSS, JavaScript and bootstrap for frontend and Java for backend and MySQL as the Database to develop the site.		

LANGUAGES AND TECHNOLOGIES

- Front End Programming Languages – HTML 5, CSS 3, JavaScript (ES6)
- Front End Frameworks & libraries – Angular 8, Bootstrap
- Back End Programming Languages – Java (Version – 8 & 11)
- Back End Frameworks & libraries – Spring 5, Spring WebFlux, Spring Boot 2, Spring Cloud, Junit 5, Mockito
- Database - MySQL, MongoDB, Oracle
- Others – Docker, Kubernetes, Kafka, SVN, Git, Maven, Jira, JMS, Karate DSL

EDUCATION

Chennai, India	Sri Sairam institute of technology	Aug 2012 - May 2016
<ul style="list-style-type: none">B.E in Computer Science and Engineering. CGPA: 7.89/10Main coursework: Data Structures, Design and analysis of Algorithms, Computer Architecture, Database Systems, Operating Systems, Software Engineering.		
Chennai, India	Government Higher Secondary School, Anakaputhur	June 2009 – May 2012
<ul style="list-style-type: none">Higher Secondary Education in Computer Science and Mathematics - 90.67%Secondary Education - 83.40%		

ACHIEVEMENTS AND RESPONSIBILITIES

- Our Team won the Hackathon event conducted by Fiserv Chennai Team in 2019. We are a 4-member team, I contributed to both front-end and back-end module. Nearly 30+ teams participated in this event.
- Our team final year project ranked second in department level.
- Got second rank in my final Higher Secondary Examination in School level. Ranked fourth in the district level Rural Government Schools. Got fifth rank in my final Secondary School Examination in School level.