### SUBASH CHANDRAN

Mobile No : +91 6374295973, 9489224989

Email-Id : csubashb14@gmail.com

LinkedIn : linkedin.com/in/subash-chandran-318334202

GitHub : https://github.com/silentsubash

#### CAREER OBJECTIVE

Motivated software developer with a proven track record in building scalable and streamlined software solutions. Pursuing a challenging role to apply my technical proficiency and creative problem-solving skills in crafting cutting-edge applications. Dedicated to delivering outstanding results that positively impact organizational success and surpass client expectations.

# **TECHNICAL SKILLS**

BACK-END	FRONT-END	DATABASE	SOFTWARE & TOOLS
o JAVA	HTML5	MYSQL	VS CODE
o PYTHON	CSS3	RDBMS	GIT HUB
o SPRING	JAVASCRIPT		ECLIPSE (Basics)
EDUCATION			
2018 - 2022	B.E Computer Science And Engineering,		NAMAKKAL
	Paavai College of Enginee	ring, (CGPA 7.78)	
2017 - 2018	H.S.C		ATTUR
	Government Higher Secon	dary School, (76.2%)	
2015 - 2016	S.S.L.C		ATTUR
	Government Higher Secon	dary School, (86.5%)	

### **INTERNSHIP & EXPERIENCE**

# ○ SOFTWARE ENGINEER - ROCKWELL AUTOMATION PVT LTD - (05/01/2022) - (18/07/2022)

Completed comprehensive training in Java programming, covering core concepts and practical application in software development. Acquired knowledge and practical skills in PLC systems, including programming.

O DEVELOPER TRAINEE – REVATURE PVT LTD – (18/08/2023) – (03/12/2023)

Learned concepts about full stack development focusing on technologies such as Java, SQL, Javalin, and Git. Accomplished two projects in Java simulating a Social Media Blog API with the first using Java, Javalin, and JDBC and the second using the Spring Framework, Spring Boot, and Spring Data.

### **PROJECT**

## PRIVACY PRESERVING VOTING SCHEME BASED ON BLOCK CHAIN- JAVA, MYSQL, JS

Developed a secure and decentralized voting system using blockchain technology, ensuring voter privacy through cryptographic techniques. Applied expertise in blockchain and programming languages to create an innovative solution for maintaining voting process integrity while prioritizing voter anonymity and confidentiality. PROJECTS LINK - https://github.com/silentsubash.

## **CERTIFICATIONS**

**PYTHON** 

## **VIRTUAL EXPERIENCE CERTIFICATION**

o JAVA DEVELOPER – INFOSYS SOFTWARE DEVELOP

- INFOSYS

**SOFTWARE DEVELOPER** – ACCENTURE – FORAGE **BACK– END DEVELOPER** – COGNIZANT –FORAGE

AWS ESSENTIAL – AMAZON

CERT LINK- https://github.com/silentsubash/Certificates-

o LINUX – UDEMY