GOBINATH B

SOFTWARE ENGINEER INTERN | OPEN SOURCE CONTRIBUTOR
B E COMPUTER SCIENCE & ENGINEERING STUDENT

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Skills

Java | Javascript | C
Programming Languages

MERN Stack | Spring Boot
Web Technologies

Docker | Jenkins | Git | Github
DevOps and Version Control

Microsoft | Hacktober Fest
Open Source Contribution

Education

B E.CSE | 8.69 *2020 - 2024*
SNS College of Technology

HSC | 70% *2019 - 2020*
Tancem Matric Hr Sec School

SSLC | 82% *2017 - 2018*
Tancem Matric Hr Sec School

Achievements

SRM Police Hackathon
Second Runner Up

National Level Reverse Engineering
Second Place

Certifications

JAVA | DSA | GITHUB
Prepinsta

Co-Creator | Practitioner
IBM- Enterprise Design Thinking

LAHTP Info Security
SNA Academy

Experience

Software Engineer Intern [MERN]

@The Reciprocal Solutions pvt.limited / *Coimbatore* | On-site   *2022 - 2024*

- **Extensive Full Stack Development Experience:** During a one-year internship at Reciprocal Solutions, I specialized in Full Stack development within the MERN (MongoDB, Express.js, React, Node.js) stack. My focus was primarily on backend development utilizing Node.js and Express.js, where I excelled in crafting user-friendly interfaces and scalable solutions while gaining expertise in frontend development using React.

- **Proficient in Project Management Tools** : I efficiently managed projects through Trello boards, optimizing task assignments, progress tracking, and team communication, demonstrating strong organizational and time management skills

- **Git and Version Control Expertise** : Utilizing Git and GitHub, I collaborated effectively with developers, resulting in increased code quality through better version control, enhanced code collaboration, and seamless deployment of changes

Jr.Security Analyst | PenTesting | VAPT

@Ecylabs pvt.limited| *Coimbatore* | Hybrid   *2021 - 2022*

- **Junior Security Analyst Internship:** Acquired hands-on experience during my internship at Ecylabs, focusing on analysis and testing software products.

- **Security Code Analysis:** Working as a security analyst to analyze HIPAA (Health Insurance Portability and Accountability Act) and PCI DSS (Payment Card Industry Data Security Standard) compliance involves critical responsibilities to ensure the security and privacy of sensitive healthcare and financial data.

- **Pentesting and VAPT:** I gain hands-on experience in penetration testing (pentesting) and vulnerability assessment (VAPT), I immerse myself in the dynamic world of cybersecurity, honing skills in identifying and exploiting vulnerabilities to fortify digital defenses.

Projects

Anypay

React Native | Node Js | MongoDB

- **Anypay Project:** Developed using React Native and Node.js, Anypay is a secure mobile application akin to PayPal, aiming to address international transaction challenges.

- **Key Objective:** Anypay was created to tackle issues related to international transactions, providing users with a reliable and secure platform for seamless financial exchanges across borders.

Hackbook

React Js | Node Js | Tenserflow

- **Hackbook Project:** Utilized ReactJS, Node.js, and TensorFlow to create an innovative application for domain origin identification, tracking, and port scanning.

- **Key Features:** Implemented domain tracking, port scanning, and CCTV footage enhancement in the Hackbook project, demonstrating proficiency in solving complex challenges with cutting-edge technologies