

KISHORE KUMAR U N

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Linkedin | GitHub | Portfolio | HackerRank

Education

SRM Arts & Science College	kattankulathur
Master in Computer Application	2021 - 23
GPA: 83	
New Prince Shri Bhavani Arts & Science College	Chennai
Bachelor in Computer Application	2018 -21
GPA: 75.7	

Experience

The Sparks Foundation Web Developer Internship Remote (Singapore)	1 st Sep 2023 - 2 nd Oct 2023
<ul style="list-style-type: none">Built a web application using HTML, CSS, JS and integrated with Razor Pay's payment button.Developed a dynamic website for a basic banking system using MySQL database for storing customer data and transaction records. Link	

Skills

- Programming Languages:** Core Java, DSA, JavaScript
- Libraries/Frameworks:** Java: Collection, ASP.NET: .NET Framework
- Web Technologies:** HTML, CSS, Servlets
- Databases:** MySQL
- Version Control:** Git
- OS:** windows, Linux
- Strong problem-solving, Debugging and analytical skills
- Excellent teamwork and communication abilities

Projects / Open-Source

Combined Valuing and Security Outlay in Data Facility Market with Consumer Interdependency	Dec 2022-April2023
<ul style="list-style-type: none">I developed an application that ensures the secure transfer of confidential data for upcoming products by implementing cryptographic techniques such as the AES algorithm.To prevent data fluctuation and third-party interruption, I utilized an ID-based approach and key-based data manipulation with a unique key generator using RNG methodology.The objective of the project was to manage production and product data with a safe transfer of data from source to destination. The project also incorporated a hybrid and multiple database setup, which maintained consistency and supported vital security measures.	
Skills utilized: Java Servlet, HTML, CSS, MySQL, Eclipse, Tomcat Server	

Web Based Staff 's Review for Students' Performance	July2022 – Oct 2022
<ul style="list-style-type: none">Led a team of 4 developers to conceptualize, develop and launch a dynamic Student detail Management, resulting in an impressive 40% reduction in data entry time and enhancing administrative efficiency.Enable faculty members to directly access and update student profiles, resulting in a 25% decrease in administrative errors. Implemented a leave management module empowering HOD's to seamlessly authorize faculty leave requests, cutting down approval times by 50%.Streamlined student record retrieval by implementing a quick search feature, reducing time by 30%.	

Certifications

- Java Programming, Spring, Git & GitHub– Coursera
- Data structures and Algorithms using Java - Infosys Springboard
- Python for data science - NPTEL

Honors & Awards

- Recognized as a **Top Coder** in the Code Gladiators 2023 competition, **winning** Amazon E-Vouchers worth INR 500 among 136,431 participants in the Open Coding Round.
- Presenting a paper entitled, A Neural Machine Translation by Domain Adaptation (ICSRMA) Published in Shodha Prabha (UGC Care Approved).