Anbuchezhiyan V

Portfolio | Software Developer
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EDUCATION

MAHENDRA ENGINEERING COLLEGE
BE in Computer Science
Grad:June 2024 | CGPA: 7.96/10

FATIMA MATRICULATION HR.SEC SCHOOL
HSC
May 2020 | Percentage: 71.3%

FATIMA MATRICULATION HR.SEC SCHOOL
SSLC
May 2018 | Percentage: 86.4%

LINKS

Github:// anbuchezhiyanv
LinkedIn:// anbuchezhiyanv
Portfolio:// anbuchezhiyanv

SKILLS

PROGRAMMING
• HTML • CSS
• JavaScript • Java
• Angular • Spring Boot
• MySQL • Bootstrap 5

COURSEWORK

GRADUATE
• Object Oriented Programming
• Operating System

INTERESTS

Technical
• Artificial Intelligence
Non-Technical
• Games• Movies

CERTIFICATION

Full Stack Development
• Organization: Tata Strive
• Date: December 2024
• Organization: ITC Academy Open Weaver
• Date: October 2023
HTML5
• Issuing Organization: Infosys Springboard
• Date Obtained: June 2024

EXPERIENCE

ITC ACADEMY OPEN WEAVER | Full-Stack Developer Intern
|Live Link|
Aug 2023 - Oct 2023

Backend Development
- Designed and managed **SQL** databases for efficient data handling.
- Optimize data retrieval **speeds by 40%** through the use of **Java** and optimized queries.
- Implemented **data security** measures, resulting in a **35%** reduction in vulnerabilities.
- Tech Stack: **Java**,Database: **SQL**.

Frontend Development
- Developed a responsive and user-friendly interface, which **improved page load times** by **30%**.
- Achieved a **25%** increase in user engagement through dynamic **content rendering**.
- Tech Stack: **HTML5,CSS,JavaScript**.

PROJECTS

NOSTRA - FASHION ACCESSORIES |Live Link|
HTML5 | CSS | JavaScript

- **Enhanced Search Efficiency:** Reduced search time by **50%** and Increased user satisfaction by **40%**.
- Development approach that involved utilizing **HTML, CSS, and JavaScript** for front-end development while implementing optimized algorithms for **faster search results.**
- Improved the search function based on feedback from users. This led to a **20% increase in user satisfaction** and a **15% decrease in search time.**.

ANALOG & DIGITAL CLOCK |Live Link|
HTML5 | CSS | JavaScript

- Synchronized **analog and digital clocks** for accurate timekeeping.
- Boosted user engagement by **25%** with an intuitive interface. Ensured **cross-browser compatibility and responsiveness**.
- Utilized **HTML, CSS, and JavaScript** for front-end development, improving development efficiency by **30%**.

POINT OF SALE (POS-SYSTEM)
Angular | Java | Spring Boot

- **Optimized Sales Processing:** Reduced manual processing time by **60%** and improved operational accuracy by **50%**.
- Implemented a development approach utilizing **Java, Spring Boot, and Angular** to create a seamless and scalable system.
- Enhanced system functionality based on user feedback, leading to a **30% improvement in checkout efficiency** and a **25% reduction in user errors**.