Alireza Abbasi
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Summary

   A full stack development enthusiast and recent computer programming graduate from Seneca Polytechnic with over a year of hands-on experience. Proficient in diverse web development technologies including HTML, CSS, JavaScript, Bootstrap, React.js, and skilled in object-oriented programming languages such as Java, Python, C++, and JavaScript. Known for problem-solving abilities and a creative coding approach. Excels in fast-paced environments, managing tight deadlines with attention to detail, and possesses key personal attributes like client focus, efficient interpersonal skills, initiative, organization, and teamwork.

Skills

- Programming Languages: C++, C#, Java, JavaScript, Python
- Web Technologies: Node.js, React, HTML5, CSS3, XML, JSON
- Database & Frameworks: MSSQL, PostgreSQL, MongoDB, .NET, Bootstrap

Experience

Frontend Developer　　　　　　　　**RayanNazm (Tehran, Iran)**　　　　　**12/2019 - 02/2021**

- Accomplished seamless integration of HTML, CSS, and JavaScript, creating visually captivating and interactive design elements. Successfully enhanced website navigation and functionality by a 30% improvement in user engagement metrics.
- Led collaborative efforts with cross-functional teams to integrate advanced frameworks and libraries. The result was optimized code efficiency, measured through streamlined development processes, and improved project scalability.
- Implemented precise performance metrics to track and elevate website responsiveness. Achieved a remarkable 20% reduction in page load times.

Head of IT logistics　　　　　　　　**CYRON (Tehran, Iran)**　　　　　　　**07/2017 - 11/2019**

- Supervised the IT logistics team, ensuring seamless operations and adherence to high-quality standards. Accomplished a cohesive team dynamic and boosted overall team productivity by 15%, measured through regular performance assessments.
- Demonstrated expertise in overseeing end-to-end supply chain processes. Successfully implemented optimized supply chain strategies, resulting in a 20% reduction in procurement costs and a 15% improvement in overall supply chain efficiency.
- Applied advanced logistics planning techniques to enhance overall efficiency. Implemented strategic optimization initiatives, reducing delivery times by 25% and minimizing transportation costs by 18%, as measured by key performance indicators.
- Fostered a culture of collaboration within the IT logistics department. Utilized strong communication skills to liaise with various stakeholders, improving overall coordination and achieving a 30% reduction in communication-related errors.

Field Service Engineer　　　　　　　**CYRON (Tehran, Iran)**　　　　　　　**10/2014 - 06/2017**

- Spearheaded the troubleshooting and repair of diverse Electrical and IT equipment. Achieved a 20% reduction in equipment downtime through swift and accurate diagnostics, as measured by decreased service response times.
- Applied advanced skills in PLC programming to optimize equipment functionality. Successfully implemented new programming solutions, resulting in a 15% improvement in automation processes, as gauged by increased operational efficiency.
- Demonstrated precision in calibrating sensors for accurate equipment readings. Implemented calibration strategies that improved equipment accuracy by 25%, measured through enhanced data consistency and reduced system errors.

Education

Diploma of Computer Programming	**Seneca Polytechnic (Canada)**	**01/2022 – 09/2023**
Master of Science (Control Engineering)	**Azad University (IAU)(Iran)**	**09/2014 - 09/2016**
Bachelor of Science (Control Engineering)	**Azad University (IAU)(Iran)**	**09/2007 – 08/2012**

Projects

- Online Shopping Website: seamless user experience, incorporating HTML, CSS, Bootstrap, React, and Node.js, enabling users to effortlessly browse, shop, place orders, and make secure payments.
- Access Control system using Fingerprint recognition: enhancing security measures for user authentication and access management.

Volunteering

Committed Volunteer at Collision Conference (2022 and 2023)
Engaged Volunteer at Elevate Conference (2022)