in ◎ 8hahriar

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Education

Edexcel IGCSE
Green Gems International School
Summer 2021

Pre-School -Middle School
Manarat Dhaka International College
2007 - 2018

Expertise

Automotive Systems

Car Cosmetic Modification

Englsih Text Organising

WordPress Web Developing

Language

English

Bengali

SHAHRIAR AHMED SHAJID

Automotive Specialist

👤 Profile

I'm Shahriar Ahmed Shajid, an ambitious Automotive Engineer in my early 20s, passionate about cars since childhood. As CEO of Evonues Technology & Co., I lead innovative solutions for car enthusiasts in Bangladesh. I also serve as CTO at Anhui Best International Co., managing tech operations and gaining international logistics experience. Beyond work, I'm an avid traveler, drawing inspiration from diverse cultures. Let's connect and drive the future of automotive engineering forward!

💼 Work Experience

2022 – Present

Evonues Technology & Co.
Founder & CEO

- We pioneer in providing imported revolutionary and innovative Electronics, Gadgets machinery, Car Modification Goods, etc to local clients in Bangladesh and overseas at a very reasonable price.

2019 - 2024

Anhui Best International Co.
Chief Technology Officer (CTO)

- Signifying the company's tech-related operations and gaining knowledge in international logistics.

📖 Licenses and Certificates

July 2024

Xpert Learning, UK
Diploma in Automotive Systems Training

- This diploma course in Automotive Systems provides fundamental engineering training, covering the history, market trends, and challenges of the automotive industry. It delves into key vehicle systems, including chassis, engine, transmission, braking, suspension, steering, and electrical systems, as well as automotive diagnostics, repairs, and maintenance.

July 2024

SaVRee, UK
Mechanical Engineering - Internal Combustion Engine

- The Course by SaVRee covers the basics of petrol and diesel engines, their components, and working principles. It's taught by an engineer with 17 years of experience. This course is designed to understand how these vital machines operate.

March 2021

Stanford Centre of Development, CA
Internet of Things (IoT)

- In this non-credit course, Stanford faculty cover key areas for IoT professionals. Academic Director Olav Solgaard introduces five modules: Cool Applications, Sensors, Embedded Systems, Networking, and Circuits.