



Company Presentation 2026

Fixed low hourly rate

| No lock-ins

| Full transparency

About

With over 100 years of combined development experience, CLEVR engineering is a premier consultancy that delivers outstanding results for companies across Denmark.

Our extensive network of in-house and freelance consultants provides businesses access to highly qualified engineers with deep expertise in software, hardware, and project management.

Areas of expertise

- Software
- Hardware
- Test, Validation & QA
- Project Management
- Process management
- OT, IT & Infrastructure

Industries

- Process
- Medico
- Defence
- Energy
- Communication
- Manufacturing
- Electronics
- Mechatronics
- IoT

Software

Core competence

Embedded development in C / C++, and Linux

We also cover

General software development:
Application development
Fullstack, frontend, backend
Dev. Ops., Continuous Dev. / Integration

Platforms

Linux, Windows, Unix, QNX, iOS, Android

- C / C++
- Linux
- C# / .NET
- PHP
- Java
- Ruby
- Python
- React
- JavaScript
- Angular
- TypeScript
- RUST
- GCC – Clang - CMake - Vim
- Git
- AI, Big Data/Machine learning
- CSS - HTML – Web

Please revert to us for details and check out clevr.dk for more information.

Hardware

Hardware development is a multifaceted task, which is well supported by our embedded development experience.

Hardware development requires several testing disciplines:
Acceptance test, hardware test, integration test, unit test and user test, etc.

We always discuss the specific wishes and requirements with the customer.

- Design
- Simulation
- Analog / digital
- FPGA / VHDL
- High/Low power
- Communication
- Antenna- / RF-design
- Wireless Technologies
- Schematic / layout
- Test & certification
- Power management
- IoT

Please revert to us for details and check out clevr.dk for more information.

Project management

"Project Manager" is more than just a title.

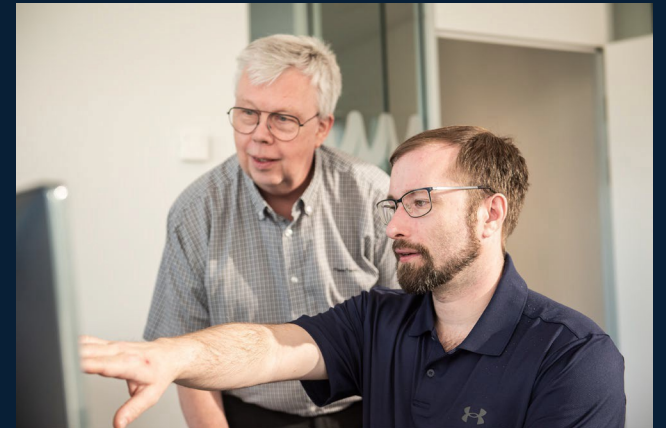
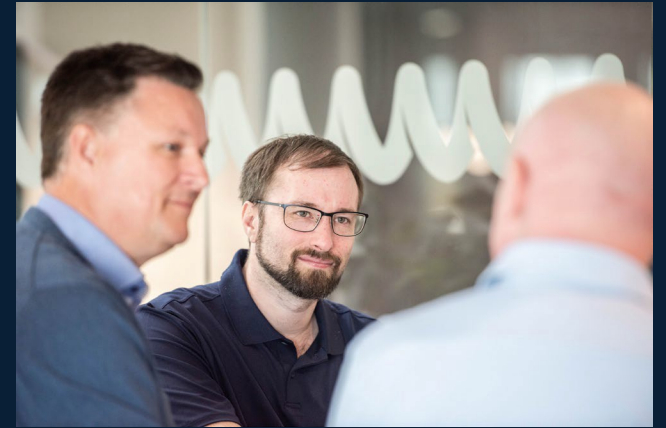
Project management demands critical skills and competencies to effectively organize, execute, and deliver projects within the agreed scope, budget, and timeline.

All our project managers have

- Proven experience and recognized certifications.
- Demonstrated leadership in previous roles, projects, and companies.

Areas of new development

- Electronics, firmware, software, high voltage, mechanical, IT & infrastructure.
- Program leader
- Project manager
- Agile coach
- Product owner
- Tech lead
- Agile project manager
- Technical project manager
- Scrum master
- Architect



Security

- Security is important because it protects all categories of data from theft and damage.
- This includes sensitive data, personal identifiable information, protected health information, personal information, intellectual property, data, and governmental and industry information systems.
- The world is increasingly reliant on technology, and this reliance will continue as we introduce the next generation of new technology.
- To keep customer data protected while embracing new technology, intelligent cloud security solutions should be considered.
- We can help with consultants who are experienced with security measures in several areas.



- Network security
- Cloud security
- Cyber security
- Access controls
- Governance
- Endpoint security
- Identity management
- Security architecture
- Information security
- Mobile security
- Application security
- Intrusion detection

Q&A, R&D and Test

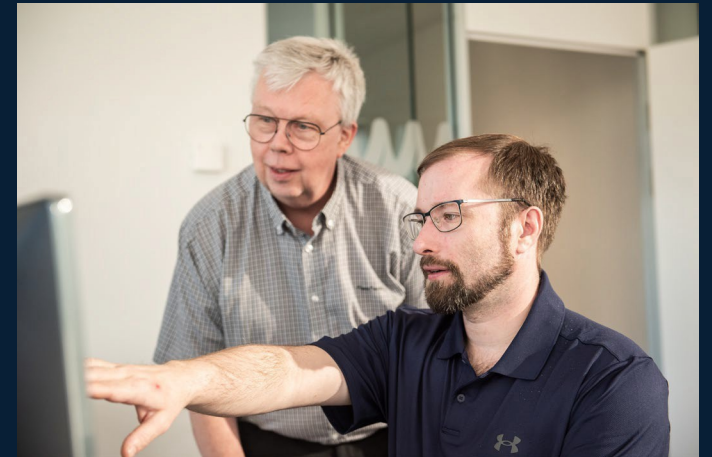
Industry requirements vary

- Quality assurance of products in line with regulatory standards
- Documentation preparation requirements
- Defining test management and coordination
- Validation processes

Typical products include

- Software
- Hardware
- Mechanical systems

- Acceptance Test
- Automated Test
- Hardware test
- User test
- Integration test
- System test
- Test management
- Development of test SW
- Unit test
- Test coordination
- QA
- Exploring test



Mechanical

We offer consultants for development within:

- Experience shows that some tasks are highly specialized and therefore require unique skills. This is where our large nationwide freelance network shows its strength.
- Experience while working with environment, design, construction, statistics, hardware integration, plastic, metal, CAD, FEM, end user design, manufacturing, calculations.

Let us know what your challenge requires.

- SolidWorks
- Microstation
- Siemens NX
- AutoCAD
- SolidEdge
- DI Inventor
- Creo
- Team Center
- PDMLink
- ProE
- Solid Edge
- CATIA



Partnerships driven by shared values

We foster value-driven partnerships with customers and consultants, built on trust, precision, transparency, and fairness.

Integrity

Every collaboration begins with trust. For us, a deal is a commitment. Both customers and consultants can be confident that we consistently match the right consultant to the task – every time.

Thoroughness

The consultant is more than just a resume.

We ensure that the person behind the resume thrives in the team while working on the task with the customer.

Transparency

The parties involved know the finances of the agreement.

It is important that there is complete trust in us as a consultancy.

We therefore play with open cards.

Fairness

We believe in fostering open collaboration between customers and consultants.

As a result, our agreements contain no restrictive clauses.

Specialisterne

Together, we make your workplace ready for the future.

- Neurodivergent consultants - with an extraordinary skill set
 - Through the collaboration with Specialisterne, we can deliver individual competencies or entire teams and with different competencies. These are strong development skills at specialist level.
 - We deliver a 'team contact' who is a developer and the single point of contact. This profile is a high-level developer with +20 years of development experience; therefore, the collaboration does not require that your managers and employees must be equipped for the collaboration with neurodivergent people.
 - There is also an opportunity in retaining/employing these employees with autism and similar qualities, after 1 year, if both parts have a common interest in this, let your HR manager or the individual department reach out to us – then we can help you create inclusive workplaces.
- Software – Application & Embedded
 - Hardware – Embedded Hardware
 - Backend – Frontend – Fullstack
 - Cyber Security
 - Raspberry Pi - Arduino - ESP32
 - Automated Testing
 - C - C++ - .NET - C# - Python - Rust
 - TypeScript - SQL - Docker - Node.js - Azure - API
 - Java - JavaScript - Angular - React - Integration
 - Business Intelligence
 - Machine Learning - Big Data Handling
 - Scripting - Cloud or Local
 - QA - Testing - Validation
 - Full-Stack - Continuous Integration & Delivery
 - Linux - GCC - SSH - CMake - Vim - Git
 - Data Collection - Data Analysis - Data Management
 - CSS - HTML - Web
 - Data Migration - Data Entry - Data Cleaning

Some of our customers

VELUX®

OK

GOMSPACE

Vestas®

PR
electronics

MAERSK
CONTAINER INDUSTRY

SKOV

kamstrup

TechSolutions

Phillips
Medisize
a molex company

frontrow

TERMA®

GRUNDFOS®

BOXLIGHT®
Presenting a Better Way

DATA
INTELLIGENCE

Lyngsoe
Systems

CLEVR Team & Management Board

- The founders of CLEVR Engineering are highly experienced engineers.
- With over 100 combined years of development expertise, we have a deep understanding of the complexities we handle.



Brian Hørup Obel
CEO & Founder



Mikkel Holch, CTO
Sr. Engineer & partner



Jørgen W. Rasmussen
Office manager



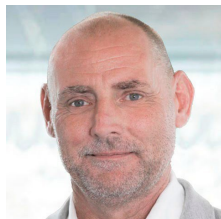
Karin Paakjær
Sales & Marketing



Carsten Tingaard Nielsen
Sr. Engineer



Birger Faurholt
Sr. Engineer



Christian Ruhe
Board Manager



Casper B. Laursen
Board Member



Torben Drejer
Board Member

Collaboration models and cost structure

We provide the following pricing structure.

Development

900-950 DKK per hour

For consultants involved in development work, whether in software, hardware, or mechanics, our rates range from 900 to 950 DKK per hour.

Project Management

950-1,150 DKK per hour

For consultants engaged in QT or IT, project or program management tasks, the rates are slightly higher. The prices range from 950 to 1,150 DKK per hour.

Specialisterne

700-750 DKK per hour

Consultants and teams in this cooperation, when involved in developing software, hardware or other areas, rates range from 700 to 750 DKK per hour



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