Job Title: Full Stack Developer (Angular & Node)

Location: 12, Amits Bloomfield, Ambegaon Budruk, Pune, Maharashtra 411046

Maps: https://maps.app.goo.gl/7LY8svh1igA6fy578

Work Hours: Monday to Friday, 9 AM to 6 PM

Company Profile: Oxvsys Automation

Oxvsys Automation is a leading custom manufacturing ERP and process automation company with a global reach. With expertise in Custom Cloud / On Premise ERP and automation within Excel-based workflows, providing tailored solutions.

Oxvsys has key investment and products in fintech domain with regards to excel automation

Key Responsibilities:

- Collaborate with the development team to design, develop, and implement new features for the existing
- Develop user interfaces using Angular, HTML, and CSS from pre-made components.
- Write clean, scalable, and efficient code for both front-end and back-end applications.
- Create and maintain RESTful APIs using Node.js.
- Integrate third-party APIs to enhance platform functionality.
- Work with ORM tools to manage database migrations and interactions.
- Participate in code reviews and contribute to the overall improvement of our development processes.
- Troubleshoot, debug, and upgrade existing software.

Requirements:

- Recent graduate with a degree in Computer Science, Software Engineering, or a related field
- Strong knowledge of Angular, HTML, and CSS.
- Experience with creating APIs in Node.js.
- Familiarity with ORM tools and database migration processes.
- Understanding of REST APIs and integrating third-party APIs.
- Basic understanding of the stock market (training will be provided if needed).
- Excellent problem-solving skills and a keen eye for detail.
- Good communication skills and ability to work collaboratively in a team environment.

What We Offer:

A chance to work on an exciting and innovative project from the ground up.

- Hands-on experience and mentorship from experienced developers.
- Training and support to enhance your understanding of the stock market and trading systems.
- A collaborative and inclusive work environment.

How to Apply: Email us at htt@oxvsys.com with position you're applying to.