

For third-year students in IT related fields

INTERNSHIP

2024

IT Development Engineer

- C#, .Net, Java, JavaScript
- Angular, React, NodeJS, ABAP
- Cloud Technologies
- Modern Application Development
- Application Programming Interface (API)

IT Business Consultant

- SAP/Non-SAP Business Process Analysis
- Robotics Process Automation

IT Data Analytics

- Collect, store and transform data both on-premise and cloud platforms (Azure, others)
- Tableau, PowerBI, HANA, Snowflakes, Azure Data Factory, Qlik, NiFi, Kafka and more

IT Platform Engineer

- Cloud computing and infrastructure
- Database Administration
- Modern Application Platform
- SAP Basis

PERIOD

Summer Internship

2 months (June - July 2024)

Cooperative Program

Minimum 4 months (Start 2024)

*Period can be adjusted based on university calendar

APPLY NOW

Until October 24th, 2023



Interview

September - November 2023

*Interview conducted in English

Announcement

By December 15th, 2023

For more information

 EMIT Stories

 recruitment.th@exxonmobil.com

EXXONMOBIL INTERNSHIP 2024 INVESTMENT PLANNING DEVELOPER

You will be provided with on-the-job training and also special assignment to give you a 'taste' of a starting position as well as career path with ExxonMobil



What you will experience includes



- ✓ Learning through on-the-job trainings
- ✓ Challenging assignment
- ✓ Well-defined tasks and coached
- ✓ Opportunity to apply knowledge to real business working environment
- ✓ Exposure to learn business investment decision processes and related IT systems
- ✓ Development on communicating and languages skills through working in multi-culture working environment
- ✓ Option to extend internship beyond 2-month standard internship/ cooperative program
- ✓ Range of career opportunities in a global business center company

We are looking for



- ✓ 3rd or 4th year students in Computer Science, Computer Engineering or related field
- ✓ Fluent in English
- ✓ Capability to collaborate within a team and engage effectively with colleagues from around the world
- ✓ Willingness to take initiative and seek challenges
- ✓ Analytical and problem-solving skills (capability to find solution and resolve problems/questions systematically)
- ✓ Knowledge of investment and cash flow such as PV, NPV, IRR, Payback
- ✓ Very strong computer and programming skills, knowledge and skills such as Azure, Power Apps, Microsoft Power BI, Python will be advantage
- ✓ Positive attitude (a "can do" mindset willingness to learn) and ability to work independently under time pressure

Period

Summer Internship Program or
Cooperative Program during Jun to Nov 2024



APPLY NOW!
UNTIL 10 NOVEMBER 2023

"Please scan QR Code to see job roles summary and submit your application"
If you have any question, feel free to contact recruitment.th@exxonmobil.com



VOYAGE OPTIMIZER & CARGO SCHEDULER INTERNSHIP 2024

You will be provided with on-the-job training and also special assignment to give you a 'taste' of a starting position as well as career path with ExxonMobil

What you will experience include:

- Work closely with energetic and supportive global team members, business units and translate their planning to meet supply/demand needs via vessel scheduling and chartering
- Manage change in a dynamic environment, and able to tackle unforeseen issue, find creative solution to respond to business change
- Learn and understand end-to-end logistics of ExxonMobil base oil and chemical business
- Understand voyage operation and provide support on voyage closure using multiple IT platform
- Identify and develop improvement opportunity in business operation
- Opportunity to work in real business experience
- Skill development in communication, presentation, creativity and problem solving

We are looking for:

- 3rd-4th year students in Business Administration, Supply Chain, Logistics or Economics with strong business background
- Fluent in English
- Analytical, problem solving skills and commercial savvy
- Good interpersonal skills, enthusiasm and passionate
- GPA 3.0 and above (recommended)
- Strategic thinking, conceptual, problem solving and analytical skills
- Open for opportunities and willing to take challenges



APPLY NOW!
Until November 10, 2023

"Please scan QR Code to see job role summary and submit your application." If you have any question, feel free to contact recruitment.th@exxonmobil.com

