

COMPANY PRESENTATION



- BLAUWTRUST TUNISIA IS THE TUNISIAN SUBSDIDARY OF BLAUWTRUST GROEP, A 30
 YEARS OF EXPERIENCE DUTCH FINANCIAL GROEP.
- <u>BLAUWTRUST GROEP</u> PROVIDES HIGH-QUALITY FINANCIAL SERVICES AND PRODUCTS TO THE DUTCH MORTGAGE MARKET. THE COMPANY FOCUSES ON CONSUMERS AS WELL AS BROKERS AND INVESTORS.
- BLAUWTRUST TUNISIA WAS CREATED IN JANUARY 2023 AND IT KEEPS GROWING AND EXTENDING ITS ACTIVITIES AND ITS TEAMS.

NEW PROJECTS .. NEW HIRES



- AS PART OF OUR GROWTH, WE ARE OFFERING MULTIPLES POSITIONS FOR INTERNS AMONG OUR IT TEAMS IN TUNIS.
- OUR INTERNS WILL GET THE OPPORTUNITY TO WORK WITH THE NEWEST TECHNOLOGIES AND LEARN FOR OUR INTERNATIONAL TALENTS.



OUR SUBJECTS



- OPTIMIZING THE HR PROCESSES: PUTTING IN PLACE KPIS FOR RECRUITMENT & DIVERSITY
- 2. DESIGN AND IMPLEMENTATION OF AN ASYNCHRONOUS PROCESSING SYSTEM FOR A .NET APPLICATION USING AZURE FUNCTIONS, AZURE QUEUE STORAGE, AND AZURE TABLE STORAGE
- 3. OPTIMIZATION OF PROJECT AND TICKET MANAGEMENT WITH JIRA: IMPLEMENTATION AND ADMINISTRATION
- 4. OPTIMIZATION OF USER REQUEST MANAGEMENT THROUGH THE INTEGRATION OF AN RBAC SYSTEM INTO THE SERVICE DESK

OUR SUBJECTS



- 5. DEVELOPMENT OF A MORTGAGE PORTAL INTENDED FOR CONSUMERS
- 6. DEVELOPMENT AND RUNNING REMOTE MEETINGS AND ONLINE WORKSHOPS (APPOINTMENTS BETWEEN ADVISOR AND CONSUMER)
- 7. DEVELOPMENT OF STRATEGIC MANAGEMENT BOARD APPLICATION
- 8. DEVELOPMENT OF LOW CODE ARCHITECTURE APPLICATION
- 9. INTEGRATED DATA PLATFORM MONITORING SOLUTION
- 10. OPTIMIZING STRAIGHT-THROUGH PROCESSING (STP) PERFORMANCE: BUCKETIZATION STRATEGIES



DESCRIPTION:

- IDENTIFYING THE GENDER BIAIS IN RECRUITING
- SUGGESTING ACTIONS TO PROMOTE DIVESITY AMONG IT TEAMS
- WRITING JOB OFFERS THAT PROMOTES INCLUSION AND GENDER DIVERSITY
- TAKING PART IN HR PROCESSES IMPROVMENT : ONBOARDING, OFFBOARDING
- SOURCING FOR TECH PROFILS
- PUTTING IN PLACE & RECRUITMENT DIVERSITY KPIS AND KEEPING IT UPDATE
- EDUCATIONAL BACKGROUND:
- SENIOR STUDENT IN HR OR PSYCHOLOGY
- NUMBER OF INTERNS: 1
- DURATION: 4-6 MONTHS (HYBRID)



- DESCRIPTION:
- DESIGN AND IMPLEMENTATION OF AN ASYNCHRONOUS PROCESSING SYSTEM FOR A .NET APPLICATION USING AZURE FUNCTIONS, AZURE QUEUE STORAGE, AND AZURE TABLE STORAGE
- TECHNICAL ENVIRONNEMENT :

.NET FRAMEWORK, AZURE FUNCTIONS, AZURE QUEUE STORAGE, AZURE TABLE STORAGE

- NUMBER OF INTERNS: 1
- DURATION :
- 4 TO 6 MONTHS (HYBRID)



- DESCRIPTION:
- OPTIMIZATION OF PROJECT AND TICKET MANAGEMENT WITH JIRA: IMPLEMENTATION AND ADMINISTRATION
- TECHNICAL ENVIRONMENT :

JIRA, AGILE METHOD

- NUMBER OF INTERNS: 1
- DURATION: 4 6 MONTHS (HYBRID)



- DESCRIPTION:
- OPTIMIZATION OF USER REQUEST MANAGEMENT THROUGH THE INTEGRATION OF AN RBAC SYSTEM INTO THE SERVICE DESK
- TECHNICAL ENVIRONMENT :

ENTRA ID, ACTIVE DIRECTORY

- NUMBER OF INTERNS: 1
- **DURATION**: 4 6 MONTHS (HYBRID)



- DESCRIPTION:
- DEVELOPMENT OF A MORTGAGE PORTAL INTENDED FOR CONSUMERS
- TECHNICAL ENVIRONMENT :

PHP, ANGULAR, EXTERNAL RESOURCES(SPRING BOOT)

- NUMBER OF INTERNS: 1
- **DURATION**: 4 6 MONTHS (HYBRID)



• DESCRIPTION:

DEVELOPMENT AND RUNNING REMOTE MEETINGS AND ONLINE WORKSHOPS (APPOINTMENTS BETWEEN ADVISOR AND CONSUMER)

TECHNICAL ENVIRONMENT:

NODEJS/ REACT

NUMBER OF INTERNS: 1

• **DURATION**: 4 – 6 MONTHS (HYBRID)



- DESCRIPTION:
- DEVELOPMENT OF STRATEGIC MANAGEMENT BOARD APPLICATION
- TECHNICAL ENVIRONMENT :

SPRING BOOT, ANGULAR

- NUMBER OF INTERNS: 1
- **DURATION**: 4 6 MONTHS (HYBRID)



- DESCRIPTION:
- DEVELOPMENT OF LOW CODE ARCHITECTURE APPLICATION (ARCHITECT APP BUILDER)
- TECHNICAL ENVIRONMENT :

SPRING BOOT, BACKEND: JAVA (QUARKUS), FRONTEND: VUEJS,- DATABASE: MONGODB

ARCHITECTURE BACKEND MICROSERVICES /ARCHITECTURE FRONTEND DDD (DOMAIN-DRIVEN DESIGN)

- NUMBER OF INTERNS: 1
- **DURATION**: 4 6 MONTHS (HYBRID)



DESCRIPTION :

- IMPLEMENT A MONITORING SOLUTION FOR THE INTEGRATED DATA PLATFORM, COVERING SSIS, ADF, SQL SERVER DATABASES, AND VMS. THE GOAL IS TO PROVIDE REAL-TIME INSIGHTS, PROACTIVE ISSUE DETECTION, ALERTS, AND PERFORMANCE OPTIMIZATION RECOMMENDATIONS.

EDUCATIONAL BACKGROUND :

- SENIOR STUDENT IN DATA ENGINEERING AND DEVOPS.

TECHNICAL ENVIRONMENT :

MSBI, SQL, SSIS, ADF, POWER BI, AZURE, DEVOPS

NUMBER OF INTERNS: 4

• **DURATION**: 4 – 6 MONTHS (HYBRID)



DESCRIPTION :

- THIS INTERNSHIP WILL FOCUS ON EXPLORING AND ENHANCING THE STRAIGHT-THROUGH PROCESSING (STP) PERFORMANCE FOR FINANCIAL TRANSACTIONS. THE PRIMARY OBJECTIVE IS TO INVESTIGATE AND IMPLEMENT EFFECTIVE BUCKETIZATION METHODS TO STREAMLINE AND IMPROVE THE EFFICIENCY OF PROCESSING

EDUCATIONAL BACKGROUND :

-SENIOR STUDENT IN FINANCE, STATISTICS, DATA SCIENCE, OR A RELATED FIELD.

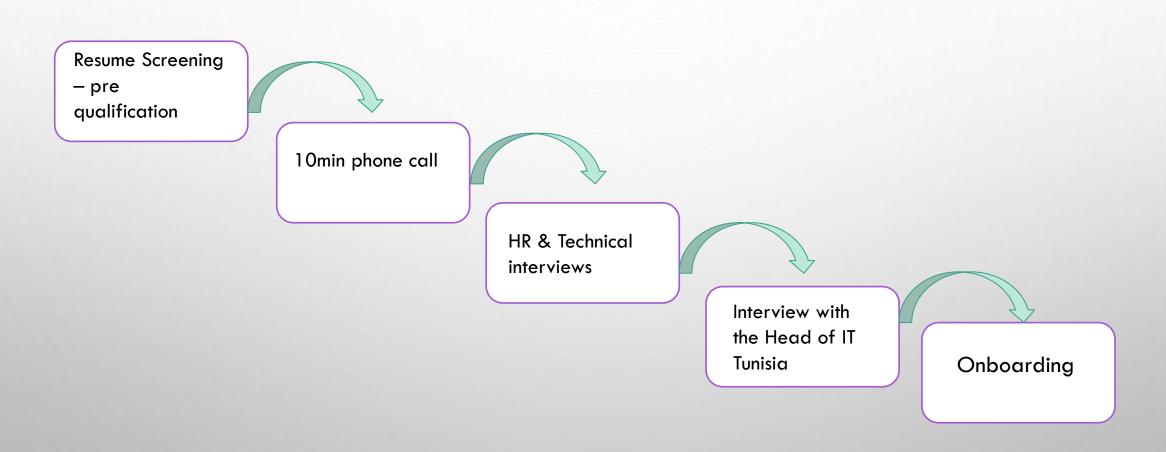
TECHNICAL ENVIRONMENT :

MATH, STATISTICS, FINANCE, ANALYTICS, POWER BI

- NUMBER OF INTERNS: 2
- **DURATION**: 4 6 MONTHS (HYBRID)

RECRUITMENT PROCESS





HOW TO APPLY?



SEND US YOUR RESUME – ENGLISH VERSION VIA EMAIL WITH MENTION IN THE SUBJECT OF THE MAIL « BLAUWTRUST INTERSHIPS 2024 – SUBJECT NUMBER »

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OR

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