CAPSTONE INTERNSHIP PROJECTS
CATALOG
2022-2023

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Are you a student looking for a company to welcome and guide you during your graduation internship ?

Are you passionate about varied FinTech projects with a global vision ?

THEN, YOU ARE IN THE RIGHT PLACE !

For years , axefinance has been receiving final year students as part of their graduation project.
We grant great importance to our interns by facilitating their entry to the professional life and by helping them have a clearer vision on career choices while providing them with valuable advice and technical assistance.

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Axe Finance, At a Glance

FOCUS

- A global & reputable software vendor: credit & risk automation solutions ACP.

- Solely focused on its core business: lending digitalization.

EXPERTISE

- Founded in 2004, managed by experts in the Credit & Risk Management

- Combines strong expertise in software engineering and Credit Automation.

VALUE

- High investment in R&D.

- Enjoys a sustained growth since inception.

- Engaged in value-creation to customers.

Employees

+200

Avg Age 29 yrs.

48% ♀
52% ♂

Company

4 Offices + local presence

40% Reinvestment in R&D

+40,000 users

axefinance offers ACP, Axe Credit Portal, an AI-based end-to-end digital lending software.

Our Solutions:
- axe Corporate Lending
- axe Retail Lending
- axe Commercial Lending
- Other segments covered:
  - FI's
  - Embedded Finance: POS Financing & BNPL
  - Islamic Finance
  - Community Banking
  - Microfinance
  - Debt collectors
  - Loan servicers
  - Brokers
  - Fintech

Our solutions by credit lifecycle
- KYC
- Loan Origination
- Scoring, Early warning, and Automatic Decision
- Undewriting
- Credit Administration
- Limit Management
- Collateral Management
- Loan Servicing
- Collection
- Provisioning

This catalog destined to final year students, offers a wide range of innovative internship topics within Axefinance.

How To Apply ?

1. Choose a project topic from the listed opportunities that interests you the most.

2. Send your CV and motivation letter to interns@axefinance.com with "**INTERN – (INCLUDE PROJECT TOPIC & N°)**" in the subject line.

3. Your motivation letter should include the reasons why you are interested in the chosen project and why you wish to undergo your internship at AxeFinance.

* The first successful selection of CVs will be contacted by the HR Team for technical and HR assessments.
We take care in thoroughly reviewing all the received applications.

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Best of Luck in your search !

INTERNSHIP OPPORTUNITIES

DATA SCIENCE & BI

PROJECT TOPIC **1**: **MACRO-ECONOMIC FORECASTING AND MODELLING**

INTERNSHIP DURATION: **4 MONTHS**

KEY RESPONSIBILITIES:

- Identify machine learning and time series models for the forecasting of macro-economic factors

- Benchmark these models on a real dataset

CANDIDATE PROFILE & REQUIREMENTS:

This internship is recommended to IT/Engineering students with fair knowledge of the below technologies :

- Time series
- Machine learning
- Statistics
- Python

PROJECT TOPIC **2** : **NEURAL NETWORKS EXPLANATION AND RULE EXTRACTION**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Develop an artificial neural networks to predict applicant's creditworthiness

- Extract eligibility rules from the trained neural networks

- Eligibility rules post processing

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Machine learning
- Deep learning
- Statistics
- Python

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PROJECT TOPIC **3** : **MLOPS – CREDIT SCORING MODELING AND MONITORING**
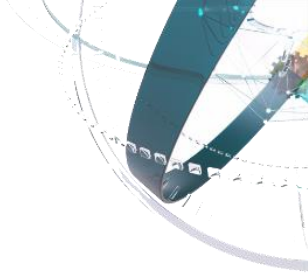
INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Credit scoring modeling

- Model deployment and monitoring over the time

- Model stability assessment (PSI, Data drift, target drift, model performance, etc.)

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Machine learning
- Deep learning
- Statistics
- Python
- ETL and Dashboarding tools

PROJECT TOPIC **4**: **TABLE EXTRACTION AND STRUCTURE RECOGNITION**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Exploring different state of the art models for table extraction and structure recognition

- Preprocessing Data

- Modeling and evaluation for the chosen approach

- Model deployment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Computer Vision
- Python
- Pytorch, Tensorflow
- Virtual environments
- MMDetection, Detectron

PROJECT TOPIC **5** : **RULE BASED INFORMATION EXTRACTION FROM SEMI STRUCTURED DOCUMENTS**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Exploring different state of the art models for information extraction

- Data preprocessing

- Modeling and evaluation for the chosen approach

- Model deployment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Computer Vision
- Python
- Pytorch, Tensorflow
- Virtual environments
- Graph Neural Network (GNN)

PROJECT TOPIC **6** : **TEXT SEGMENTATION INTO COHERENT PARTS SUCH US PARAGRAPH, TOPIC**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Exploring different state of the art models for text segmentation and clustering

- Text preprocessing

- Modeling and evaluating the chosen approach

- Model deployment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Natural language Processing (NLP)
- Python
- Pytorch, Tensorflow
- Spacy, Transformers

PROJECT TOPIC **7**: **DOCUMENT LEVEL SENTIMENT MODELING**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Exploring different state of the art models for sentiment classification

- Text preprocessing

- Modeling and evaluating the chosen approach

- Model deployment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Natural language Processing (NLP)
- Python
- Pytorch, Tensorflow
- Spacy, Transformers

PROJECT TOPIC **8** : **NEWS ARTICLES RECOMMENDATION MODELING**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Explore different state of the art models for text recommendation

- Text preprocessing

- Modeling and evaluation for the chosen approach

- Model deployment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Natural language Processing (NLP)
- Python
- Pytorch, Tensorflow
- Spacy, Transformers

PROJECT TOPIC **1**: **COLLATERAL MANAGEMENT AND ANALYSIS**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Design and implementation of data model

- Design and implementation of ODS, Datawarehouse, DataMart's

- Dashboard design and implementation

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer students, preferably sensitive to credit risk management, with fair knowledge of the below technologies:

- SQL server
- Transact SQL
- Database design, Datawarehouse, Cube
- ETL and dashboarding tools
- Analytics knowledge
- R/Python, DAX, MDX

INTERNSHIP OPPORTUNITIES

R&D

PROJECT TOPIC **1**: **ACP FINANCIAL ANALYSIS AND FORECASTING**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Design and implement of a web application that allows bank users to:

- Define financial models, templates, statements, sheets, and elements along with their attributes
- Create, edit, delete, view, and compare multiple customer financial statements of different types and periods
- Create rules to validate financial entries
- Create appropriate financial ratios based on multiple statements' sheets' elements
- Create and use different methods to forecast customer financials
- Integrate AI based financials

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs

PROJECT TOPIC **2:** BENCHMARKING – PEER ANALYSIS

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Assemble a peer comparison scenario for individual or group comparison
- Add comparison items to peer comparison scenario
- Have the system automatically calculate and display peer comparison results
- Should be able to display result grouped by comparison item
- Should be possible to see the standard deviation in the peer comparison results
- Should be possible to see the % change in the peer comparison results from one period to another

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs

PROJECT TOPIC **3: COVENANT MANAGEMENT**
INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

A covenant is a monitoring tool used to ensure that certain financial elements/ratios remain within contractually thresholds:

- Set new covenant, and view, edit, delete existing covenants set to a counterparty
- Add single or multiple covenant conditions, and view, edit, delete existing covenant conditions mapped to a covenant
- Have the system automatically calculate and display covenant results
- Have the system alert on covenant breaches and initiate appropriate actions
- Add rich text notes at covenant result level

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs

PROJECT TOPIC **4**: **ACP SCORING**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Design and implement a web application that allows bank users to:

- Define qualitative scoring templates, and profiles (e.g., ESG, management)
- Define quantitative scoring templates
- Define scoring models combining both qualitative and quantitative scorecards
- Define scoring rules such as the score to set for missing data or outliers
- Perform scoring calculation in real-time or in batches
- View, comment, override, and delete scoring calculations

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs

PROJECT TOPIC **5**: **COUNTERPARTY STRUCTURE**
INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Counterparty structure application enables banks to intuitively capture and manage all types of customer relationships to better manage and litigate counterparty risk.

- Proper understanding of business requirements
- Elaborate user stories
- Design data model
- Select appropriate database technology
- Recommend appropriate UX/UI
- Prepare unit tests
- Develop, test, and deploy application using clean architecture approach

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs
- NoSQL database

PROJECT TOPIC **6: LOAN ORIGINATION PROCESS AUTOMATION**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Loan origination process enables banks to process and analyze a huge amount of data throughout a configurable number stages from pre-qualification to the approval of funding a loan.

- Proper understanding of business requirements
- Elaborate user stories
- Design data model
- Select appropriate database technology
- Recommend appropriate UX/UI
- Prepare unit tests
- Develop, test, and deploy application using clean architecture approach

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs
- NoSQL database

PROJECT TOPIC **7**: **ADVANCED LOAN SERVICING FEATURES**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Loan servicing allows bank to manage all events that could occur during the lifecycle of an active loan.

- Proper understanding of business requirements
- Elaborate user stories
- Design data model
- Select appropriate database technology
- Select appropriate message broker
- Recommend appropriate UX/UI
- Prepare unit tests
- Develop, test, and deploy application using clean architecture approach

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs
- NoSQL database
- Message broker

PROJECT TOPIC **8**: **DOCUMENT MANAGEMENT CAPABILITIES**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Credit application processing requires document management capabilities to attach and manage received and/or generated documents. These capabilities can further be extended to managing loan documents during the lifecycle of an active loan.

- Proper understanding of requirements
- Elaborate user stories
- Design data model
- Select appropriate database technology
- Recommend appropriate UX/UI
- Prepare unit tests
- Develop, test, and deploy application using clean architecture approach

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs
- NoSQL database

PROJECT TOPIC **9**: **FRR**

INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

Facility Risk Rating is a grade calculated on a credit facility using complex expressions and value tables involving collateral and facility data. The intern is requested to:

- Understand requirements and elaborate user stories
- Design data model
- Recommend appropriate UX/UI
- Prepare unit tests
- Design a fine-grained configuration parameters and group of parameters
- Design the FRR calculation engine
- Develop, test, and deploy application using clean architecture approach

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to software engineer candidates, preferably sensitive to finance and credit risk management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Rest APIs

PROJECT TOPIC **10**: **AXE IDENTITY AND ACCESS MANAGEMENT**
INTERNSHIP DATES/DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

axelAM should be designed to bring to ACP suite and axe studio tools the capability to offer to our users the right access at the right time no matter which channel they decided to connect from:

- axelAM should provide following services:
  - Authentication, SSO, MFA, identity federation, axelAM for bank users, partners, and customers
  - Centralized fine grained access control to ACP suite application, and axe studio tools resources and APIs.
- axelAM should be able to integrate to main IAM solutions of the market

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer candidates, preferably sensitive to application security management, and with fair knowledge of below technologies :

- C#
- Angular
- Dotnet
- Identity and Access Management
- Identity Federation
- MFA
- Single Sign On

Internship Opportunities

Product Management

PROJECT TOPIC **1** : **RESTITUTION OF DASHBOARD ANALYZING AZURE DEVOPS BOARD ACTIVITY**

INTERNSHIP DURATION: **3 MONTHS – MULTI INTERN PROJECT**

KEY RESPONSIBILITIES:

- Design and implement data model

- Design and implement ODS, Datawarehouse, and DataMart's

- Design and implement dashboards

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- SQL server
- Odata source
- Transact SQL
- Database design, Datawarehouse, Cube
- ETL and dashboarding tools
- Analytic Techniques
- R/Python, DAX, MDX

PROJECT TOPIC **2** : **AUTOMATE ON-PREMISE DEPLOYMENT OF .NET CONTAINERIZED APPLICATIONS USING CI/CD PIPELINES**

INTERNSHIP DURATION: **6 MONTHS**

KEY RESPONSIBILITIES:

- Install and configure docker environment for windows containers

- Design and implement CI/CD pipelines to build, deliver, and deploy ACP docker images to on-premise environments

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT/Engineering students with fair knowledge of the below technologies :

- Docker
- Azure DevOps
- Security & Infrastructure basics
- YAML
- GIT
- .NET basics
- IIS web-site création and configuration

PROJECT TOPIC **1**: **UX/UI MOBILE APPLICATION MYACP**

INTERNSHIP DURATION : **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- UX/UI design for myACP
- Work with design lead to translate research findings into design artifacts, including personas, journey maps, business requirements and constraints, sketches, user flows, sitemaps, wireframes, and low- and high-fidelity mockups and prototypes

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT or Multimedia students with fair knowledge of the below :

- Understanding of design thinking methods and best practices
- Able to participate in user research and user testing to guide and validate design decisions
- Prototyping skills using Adobe XD, or other UX/UI Design Software
- UI design skills including color psychology, branding, typography, and style guides
- Basic understanding of HTML, JavaScript, and CSS is a plus

PROJECT TOPIC **2** : **REAL-TIME COMMUNICATION APPLICATIONS**

INTERNSHIP DURATION : **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Use ACP real-time communication framework and library to implement below omnichannel capabilities and embed them across ACP applications suite as well as axe studio tools:
- Text chat
- Chat group
- Voice chat with recording capabilities
- Group call
- Video conferencing
- Screen sharing

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer students with fair knowledge of the below technologies :

- C#
- Angular
- Ionic
- Dotnet
- Rest APIs
- Socket programming
- Android/IOS

PROJECT TOPIC **3** : **LIMIT MANAGEMENT MOBILE APP**

INTERNSHIP DURATION: **4 - 6 MONTHS**

KEY RESPONSIBILITIES:

- Develop on-the-spot limit approval capabilities (e.g. limit excess)
- Group level limit structure visualization and browsing
- Develop the capability to configure early warning signals' rules
- Configure ACP notification system to push alerts to the mobile app
- Rethink the current "Risk Concentration" dashboard to be "mobile first" design
- Embed Microsoft Power BI dashboard within the mobile app

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer students, preferably sensitive to credit risk management, with fair knowledge of the below technologies :

- C#
- Angular
- Ionic
- Dotnet
- Rest APIs
- Microsoft power BI
- Android/IOS

INTERNSHIP OPPORTUNITIES

INTEGRATION

PROJECT TOPIC **1:** **API STANDARD CONNECTOR**
INTERNSHIP DATES / DURATION: **4-6 Months**

KEY RESPONSIBILITIES:

- Develop connector between ACP APIs and Kafka middleware

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer students with fair knowledge of the below technologies:

- Kafka
- .NET Core

PROJECT TOPIC **2** : **TIMESHEET MANAGEMENT**

INTERNSHIP DATES / DURATION: **4-6 Months**

KEY RESPONSIBILITIES:

- Develop Axe Finance Timesheet with BI and integrate it to other internal tools

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to software engineer and BI students with fair knowledge of the below technologies:

- Angular
- .NET Core
- Power BI

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PROJECT TOPIC **3** : **AZURE - DEVOPS**

INTERNSHIP DATES / DURATION: **4-6 Months**

KEY RESPONSIBILITIES:

- Create a pipeline between ACP DEVOPS and AZURE Environment

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to DEVOPS students with fair knowledge of the below technologies:

- Azure
- Devops

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INTERNSHIP OPPORTUNITIES

QA

PROJECT TOPIC **1**: **AUTOMATING LOAN CALCULATOR TESTING**

INTERNSHIP DATES/DURATION: **4-6 MONTHS**

KEY RESPONSIBILITIES:

- Create an advanced loan calculator web application

- Automate mass credit extraction

- Calculate metrics that compare and validate the created application.

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT or engineering students with fair knowledge of the below technologies:

- R: Creating the web application
- Java: Automating the process

INTERNSHIP OPPORTUNITIES

PROFESSIONAL SERVICES

PROJECT TOPIC **1**: **PRICING GUIDELINES SYSTEM**

INTERNSHIP DURATION: **3-6 MONTHS**

KEY RESPONSIBILITIES:

- Design and productization of a pricing guidelines system
- Evaluate the overall profitability of a relationship between a credit customer and the bank through maximizing the Economic Profit and Risk-Adjusted Return on Capital by allowing the user to manage suitable business plans
- Calculate several loan prices (Recommended, 25th Percentile price, 75th Percentile price, 95th Percentile price, Product RAROC and New Client RAROC)

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to Business Analytics and Finance students.

PROJECT TOPIC **2** : **ALTERNATIVE BORROWER RISK RATING MODEL**

INTERNSHIP DURATION: **3-6 MONTHS**

KEY RESPONSIBILITIES:

- Design and productization of an alternative rating framework for customers whose risk characteristics cannot be captured with any normal model (Customers classified as SM or NPL, Customers who have trouble debt restructured for less than one year, Customers with no available financial statements) and productization of a pricing guidelines system

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to Business Analytics and Finance students.

PROJECT TOPIC **3** : **CONSTRUCTION AND REAL ESTATE RATING MODEL**

INTERNSHIP DURATION: **3-6 MONTHS**

KEY RESPONSIBILITIES:

- Design and productization of a construction/real estate rating model:
- (Borrower loan rating aggregation of projects loan ratings)

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to Business Analytics and Finance students.

PROJECT TOPIC **4** : SHAREHOLDING AND DIRECTOR INTEGRATION API

INTERNSHIP DURATION: **3-6 MONTHS**

KEY RESPONSIBILITIES:

- Design and implementation of generic integration between a loan origination system and shareholders/directors database provider (Auto generation of group structures, shareholding structures and customer relationships)

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to IT or engineering students with fair knowledge of the below technologies:

- .NET Core
- SQL server

INTERNSHIP OPPORTUNITIES
HUMAN RESOURCES

PROJECT TOPIC **1 HUMAN RESOURCES (HR) INTERNSHIP**

INTERNSHIP DURATION: **4-6 MONTHS**

KEY RESPONSIBILITIES:

Provide support to the HR team in their day to day responsibilities:

- Create and improve material for recruitment (Optimize candidate database, technical testing Formats)
- Support the hiring team in the recruitment process (post and update vacancies, process further the shortlisted profiles, coordinate interviews...)
- Support on onboarding
- Support on daily HR Operations and record-keeping
- Support on certain HR projects

CANDIDATE PROFILE & REQUIREMENTS:

Internship project recommended to business management or HR students who have relevant skills and interests.
Requested competencies:

- Good English & French commend
- Good knowledge in MS- Excel
- Team work oriented
- Adaptability & Flexibility
- Creativity

INTERNSHIP OPPORTUNITIES

MARKETING

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PROJECT TOPIC **1** : **AUTOMATIC LEAD SCORING AND MANAGEMENT THROUGH ACP WORKFLOWS**

INTERNSHIP DURATION: **6 MONTHS**

KEY RESPONSIBILITIES:

- Create an automated lead scoring workflow from data import to dispatch on ACP
- Data mapping: integrate CRM activities and marketing tools to ACP

CANDIDATE PROFILE & REQUIREMENTS:

Internship recommended to business or marketing oriented students with a major in IT and a Minor in Finance.

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"A journey of a thousand miles begins with a single step"

Contact us

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