DEVANSH BHUDOLIA

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GitHub | **Portfolio** | **Linkedin**

EDUCATION

VGSoM, IIT Kharagpur   Kharagpur, West Bengal
Master Business Management   July 2021 - May 2023
CGPA: 8.91

SRM University   Chennai, Tamil Nadu
Bachelor Computer Science   July 2015 - June 2019
Percentage: 89.08%

EXPERIENCE

Mr. Cooper | Software Engineer I   Chennai, India | Jul 2019 - Jun 2021
- Developed application using Spring Boot Multithreading and IBM FileNet framework feature, that improved the storage and retrieval of documents by decreasing the runtime by 50%
- Acquired knowledge of the use of technology in mortgages, loan onboarding and reverse mortgages
- Researched the IBM Datacap natural language processing, and machine learning technologies to identify, classify and extract content from unstructured or variable paper documents
- Produced application on Datacap that did Optical Character Recognition (OCR) of relevant documents like checks for automatic processing hence decreasing reporting time by 3 days
- Analysed the Java Framework Spring Boot that provides a comprehensive programming and configuration model for modern Java-based enterprise applications for any deployment platform
- Trained a batch of 20 interns on how to develop and maintain IBM Datacap applications
- Implemented more than 20 applications that improved the efficiency of the company by 30%

Mr. Cooper | Software Intern   Chennai, India | Jan 2019 - Jun 2019
- Obtained an overview on how to apply the theoretical knowledge in the real world scenario
- Studied the Xamarin Framework that extends the .NET developer platform with tools and libraries specifically for building applications for Android, iOS, watchOS, macOS, and windows
- Developed an application that could handle more than 1000 transactions daily

SKILLS

Programming Languages:	Java, Python, C++, C#
Libraries/Frameworks:	JavaScript, Angular, Dot Net
Tools / Platforms:	Azure, Datacap
Databases:	DBMS

PROJECTS / OPEN-SOURCE

Movie Classification Using Sentimental Analysis | Link   *Python, Machine Learning*

Sudoku Builder using Java | Link   *Java*

Predict Mental Health | Link   *Angular, Python, Machine Learning, Flask*

Time Series for Stock Prediction | Link   *Python, Time Series*

CERTIFICATIONS

- Marketing Analytics:Forecasting Models with Excel - Udemy.
- Data Science Real World Projects in Python - Udemy.
- Screening Stocks for Investment - Coursera.
- Applied Machine Learning in Python - University of Michigan.

HONORS & AWARDS

Participated in a National Level Football Competition organized by All India Football Federations