SHREYA KHANDAIT

Utilizes research, analysis and problem solving to develop optimal solutions and improve processes.

: **khandaitshreya@gmail.com**

: **+91 9146467277**

: **LinkedIn**

EDUCATION

- **Master of Business Administration [Financial Management]**   *2021 - Present*
  Narsee Monjee Institute of Management Studies (NMIMS)   *Mumbai, Maharashtra*

- **Bachelor of Technology [Electronics Engineering]**
  CGPA: 8.16   *2016 – 2020*
  G.H Raisoni College of Engineering   *Nagpur, Maharashtra*

SKILL

- **Languages**:   C, C++, Java 8, Python. JavaScript, MySQL, HTML, CSS
- **Tools**:   Eclipse, Intellij, Maven, Git, Soap UI, Postman, Splunk, Visual Studio Code, Docker Desktop.
- **Frameworks**   REST API, Spring Boot
- **Technology:**   AWS, Docker, Git, Angular,
- **Analytical Skills**: Data Cleaning, Data Manipulation, Batch Analysis.
- **Soft Skills**:   Leadership, Public Speaking, Time Management, Assertive, Problem Solving, Teamwork, Flexibility

EXPERIENCE

Senior Software Engineer
Capgemini Consulting India Pvt Limited   Sept,2020 - present
- Developing, Coding and Debugging new features
- Fixing technical issues discovered while developing.
- Providing technical support during deployment and integration stages
- Prepare documentation.
- Unit testing the application
- Batch Analysis

Software Engineering Intern   *N*ov,2019-March, 2020
Xenstack Solutions India Pvt. Ltd
- Worked on a Centralized Backup System using Cloud Computing.
- Used Cronjob for e-mail Notification.
- Built backup using Python Language.
- Worked as a part of the back-end development team in projects using MongoDB, PostgreSQL and MySQL databases.

PROJECT

MetLife:
- A web-based application that provides self-service functionality for a large majority of MetLife manufactured and/or distributed inforce policies/contracts.
  Technology used: JAVA Web Services (SOAP), XML, SQL Server.

Online Job Portal
- A website where a freelancer can apply for job and recruiter can hire a freelancer for work.
- The data is stored in the MYSQL database and it can be fetched from the database.
  Technology used: JAVA, Spring, Angular, HTML, CSS, Javascript, bootstrap

Centralize Backup Management System
- A cloud-based application that provides email triggered and provides backup our data at a particular interval of time.
  Technology used: AWS, Cronjob, Django, Python, MySQL, MongoDB, PostgreSQL.
  Link: *GitHub*

CERTIFICATION

Microsoft Certified: Azure Fundamentals, 2021   *CloudCore*, 2021