



# JAYDEEP DAS



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Bangalore, Karnataka, India

<https://bit.ly/2Sfrk1Z>

Google UX Design Professional Certified  
UI UX Designer @TKA

## CAREER OBJECTIVE

As a UX Designer, I strive to create innovative and user-friendly solutions through collaborative, cross-functional teamwork. My goal is to craft visually appealing interfaces that provide seamless, intuitive interactions, enhancing digital experiences for users.

## WORK EXPERIENCE & INTERNSHIP



### The Knowledge Academy

User Experience Designer

1st August, 2023 - ongoing

Developed and implemented a comprehensive Learning Management System (LMS) for all devices, collaborating with my team to ensure seamless user experience and effective learning outcomes.



### Skyvera LLC (Acquired STL)

Graduated Engineer Trainee

1st April, 2023 - 30th July, 2023

the successful acquisition of Sterlite Technologies Ltd. by Skyvera LLC, I have continued to perform my duties and responsibilities in the same capacity as I did prior to the acquisition.



### Sterlite Technologies Ltd.

Graduated Engineer Trainee

4th July, 2022 - 31st Mar, 2023

I served as a part of the CAL (Component Access Layer) for MTN Sudan project team, where I was actively involved in the Go-Live project for MTN Sudan. Prior to the Go-Live project, I worked with the CAL BSS product team. My technical expertise includes proficiency in SpringBoot, API, Postman, and Kubernetes.



### Advanced Business & Healthcare Sol.

Working as an Intern (Trainee Engineer)

3rd Feb, 2022 - 30th June, 2022

I worked as part of the R&D team of their core product named myWorkplace as full-stack developer. I used their own created JavaScript framework named Mosaic just like similar to the MERN (MongoDB, ExpressJS, ReactJS and NodeJS) stack



### Tata Consultancy Services

Working as an Intern (UI/UX Designer & Developer)

7th May, 2021 - 30th Jul, 2021

I was responsible for recreating several web pages using Figma and Adobe XD. Subsequently, I coded these pages using HTML, CSS, and JavaScript to ensure that they were fully screen responsive.

## URLs

<https://www.behance.net/jaydeepdas2>

[https://dribbble.com/jaydeep\\_das2000](https://dribbble.com/jaydeep_das2000)

<https://bit.ly/3GaAWip>

<https://github.com/JaydeepDas2000>

<https://jovian.ai/jaydeep-msd>

<https://bit.ly/2Sfrk1Z>

## SKILLS, TOOLS & FRAMEWORKS

### UI/UX Design

Figma, Framer, Adobe Photoshop, Adobe XD, Balsamiq, Wireframe Designing, Interactive Prototype, Web/Mobile Design

### AI Tools

ChatGPT, Midjourney, Uizard, Stable Diffusion

### Frontend Development

HTML, CSS, Bootstrap, JavaScript, React.js, Vue.js

### Data Science

Data Analysis, Machine Learning, Deep Learning

### Other Language, Framework and Concept

MERN Stack, Python, Springboot, API, Postman, Java Core, C/C++, Kubernetes

## EDUCATION

### B.Tech

Maulana Abul Kalam Azad University of Technology

2018-2022

**CGPA : 8.99**

### 10th + 2

Central Board of Secondary Education  
2018

**Total Percent : 71%**

### 10th

Central Board of Secondary Education  
2016

**CGPA : 8.0**

## UI/UX DESIGN

### Movie Booking App

Design: <https://www.behance.net/gallery/175437619/Movie-Booking-App>

### Swiggy Dark Mode UI UX Design

Design: <https://www.behance.net/gallery/173946675/Swiggy-Dark-Mode-UI-UX-Design>

### Lenskart – Spectacles Glasses App

Design: <https://www.behance.net/gallery/127100563/Lenskart-Spectacles-Glasses-App>

### CoinX | Easy pay app

Design: <https://www.behance.net/gallery/126537613/CoinX-Easy-Pay-App-Payment-Application>

### Freelancer Web Deisgn | Zenatix Assignment

Design: <https://www.behance.net/gallery/127638639/Freelancer-App-Zenatix-UIUX-Assignment>

## PROJECT

### Autonomous Driving Car using CNN

Source Code: [https://github.com/JaydeepDas2000/SelfDrivingCar\\_FinalYearProject](https://github.com/JaydeepDas2000/SelfDrivingCar_FinalYearProject)

### Virtual Board and Presentation

Source Code for Virtual Board: <https://github.com/JaydeepDas2000/virtualBoard>

Source Code for Virtual Presentation: <https://github.com/JaydeepDas2000/virtualPresentation>

### Customer Review Sentiment Analyzer (This is for TCS Inframind Season-4 | 2nd Round)

Source Code:  
[https://github.com/JaydeepDas2000/PyAnalyzer\\_Restaurant\\_TCS\\_InfraMind](https://github.com/JaydeepDas2000/PyAnalyzer_Restaurant_TCS_InfraMind)  
Youtube: <https://youtu.be/TuV4TRK1Aps>

### Analysis and Prediction for acceptance of Credit Card by Data Analysis and Machine Learning with Python (Naïve Bayes, KNN, Decision Tree, Logistic Regression are used)

Python Notebook:  
<https://jovian.ai/jaydeep-msd/predict-credit-card-acceptance>

### Video Game Sales Analysis

Python Notebook: <https://jovian.ai/jaydeep-msd/video-game-sales-analysis>

## TRAINING & COURSES

- Google UX Design Professional Certified
- Learned Data Structure and Algorithms in Python from Jovian
- Learned Deep Learning with Pytorch: Zero to GANs from Jovian
- Learned Data Analysis with Python: Zero to Pandas from Jovian

## PERSONAL DETAILS

- Father's Name : Malay Das
- Date of Birth : 21st July, 2000
- Gender : Male
- Nationality : India

## HOBBIES



Playing PC games



Listing Music



Travelling



Digital Art

Jaydeep Das