Ketan Darekar
Schwetzinger Strasse 132
68165-Mannheim
+49 17667708933
Ketan.darekar99@gmail.com

KUKA Deutschland GmbH,
Augsburg, Bavaria, Germany

Mannheim, 15.05.2025

Subject: Application for Internship Position as Software Engineering Applications at KUKA

Dear Hiring Team,

I am currently pursuing my Master of Science in Applied Computer Science at SRH Hochschule Heidelberg University of Applied Sciences, specializing in Business Computing. With strong knowledge in object-oriented programming, software development, and web technologies, I am excited about the opportunity to support the GCS Engineering department.

Through internships at Education4OL and LetsGrowMore, I developed practical skills in Python, JavaScript, HTML, CSS, and React.js. I contributed to projects such as a dairy product website and a gym management system, sharpening my coding, testing, and project management skills. Additionally, I expanded my technical expertise through workshops and courses in Artificial Intelligence, Machine Learning, Microsoft Azure, and full-stack web development.

During my Master's studies, I worked on various academic projects including a Hotel Management System, an AI Chatbot, an E-commerce Website, and a Parcel Service Application. These projects enhanced my practical experience in technologies such as Java, Spring, Python, Node.js, React, Angular, and SQL, while strengthening my understanding of end-to-end software development and cloud integration using Google Cloud.

I am highly motivated to learn new technologies and tools relevant to automation and DevOps and am comfortable working independently or in Agile teams. With fluent English, intermediate German skills, and strong analytical and problem-solving abilities, I am confident I can contribute effectively to your team.

I look forward to the opportunity to discuss my application further and to contribute to your innovative projects.

Thank you for your time and consideration.

Sincerely,

Ketan Darekar

SRH Hochschule Heidelberg
Postfach 101409, 69004 Heidelberg

Herr
Ketan Darekar

Ashiyana Society , Shahunagar, Chinchwad Flat no 15
411019 Pune

SRH Hochschule Heidelberg

Fakultät für Information, Medien und Design
Prüfungsamt
Mai Fleischer

Ludwig-Guttmann-Straße 6
69123 Heidelberg

Telefon: +49(0)6221 6799-214
E-Mail: Mai.Fleischer@srh.de

Heidelberg, der 27. August 2024

Leistungsübersicht

Matrikelnummer: 11037367
Geburtsdatum: 16.12.2001   **Geburtsort:** Mumbai / Indien
Hochschulsemester: 2   **Fachsemester:** 2   **Studienbeginn:** 01.10.2023
Studiengang: Applied Computer Science - Master of Science (M.Sc.)
Schwerpunkt-/Nebenfachwahl: Schwerpunkt Business Computing

Sie haben bisher die nachstehend aufgeführte(n) Prüfungsleistung(en) erbracht.

Modul		#	Datum	Note	CP	Status
Applied Computer Science				**2.2**	**48**	**UV**
Master-Thesis und -Kolloquium						**UV**
----- Pflichtfächer -----				**2.3**	**40**	**UV**
M-2372-2193	Software Development Practice	1	19.01.2024	2.7	8	BE
	Software Development Practice (PA)	1	21.12.2023	2.7		
M-2372-2195	Current Topics in Computer Science				4	
M-2372-1853	International Project Management	1	18.01.2024	2.7	8	BE
	International Project Management (PA)	1	17.11.2023	2.7		
M-2372-3806 B5	Advanced Databases	1	16.05.2024	1.7	8	BE
	Advanced Databases (PA)	1	10.05.2024	1.7		
M-2372-1855	Software Architecture & Development	1	24.06.2024	3.0	8	BE
	Software Architecture & Development (Ref)	1	13.06.2024	3.0		
M-2372-1856	Advanced Computer Science	1	26.02.2024	1.7	8	BE
	Advanced Computer Science (Ref)	1	09.02.2024	1.7		
----- Wahlfächer -----						**UV**

[VL - Vorleistung | # - Anzahl Versuche | CP - Credit Points | * - anerkannte Leistung]
[Status - BE (bestanden), NB (nicht bestanden), ENB (endgültig nicht bestanden), UV (unvollständig)]

Modul		#	Datum	Note	CP	Status
----- Schwerpunkte -----						**UV**
Schwerpunktfächer						**UV**
M-2372-3728	Business Information System Programming (SAP ABAP)				8	
Vorleistungen						**BE**
M-2372-3728-VL	Business Information System Programming (SAP ABAP) (VL)					
----- Vorleistungen - Pflichtfächer -----						**UV**
M-2372-1853-VL	International Project Management (VL)	1	29.01.2024	b		BE
	International Project Management (VL) (PrA)	1		b		
M-2372-1855-VL	Software Architecture & Development (VL)	1	24.06.2024	b		BE
	Software Architecture & Development (VL) (PrA)	1		b		
M-2372-1856-VL	Advanced Computer Science (VL)	1	16.05.2024	b		BE
	Advanced Computer Science (VL) (PrA)	1		b		
--- Wahlpflichtfächer ---				**1.7**	**8**	**BE**
M-2372-1869	Advanced Game Design	1	18.03.2024	1.7	8	BE
	Advanced Game Design (PA)	1	14.03.2024	1.7		
M-2372-1869-VL	Advanced Game Design (VL)	1	27.05.2024	b		BE
	Advanced Game Design (VL) (PrA)	1		b		

[VL - Vorleistung | # - Anzahl Versuche | CP - Credit Points | * - anerkannte Leistung]
[Status - BE (bestanden), NB (nicht bestanden), ENB (endgültig nicht bestanden), UV (unvollständig)]

GOETHE-ZERTIFIKAT B1

A1 A2 **B1** B2 C1 C2

Ketan Darekar
Vorname und Name · First Name and Surname

16.12.2001
Geburtsdatum · Date of birth

Mumbai
Geburtsort · Place of birth

Pune
Prüfungsort · Place of exam

ERGEBNIS · RESULT	Prüfungsdatum date of exam	erreichte Punktzahl attained score	maximale Punktzahl maximum score
Lesen · Reading	05.04.2023	63	100
Hören · Listening	05.04.2023	60	100
Schreiben · Writing	25.01.2023	69	100
Sprechen · Speaking	25.01.2023	62	100
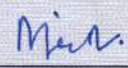
Pune, 12.04.2023
Ort, Datum · Location, date

1525-AB1A-0001344137
Nummer · Number

_____
Prüfungsverantwortliche/r · Exam official

_____
Prüfende/r · Examiner

Mat.-Nr. 11944

GOETHE
INSTITUT

GOETHE-ZERTIFIKAT B2

A1 A2 B1 **B2** C1 C2

Ketan Darekar
Vorname und Name · First Name and Surname

16.12.2001
Geburtsdatum · Date of birth

Mumbai
Geburtsort · Place of birth

29.08.2023
Prüfungsdatum · Date of exam

Pune
Prüfungsort · Place of exam

ERGEBNIS · RESULT	erreichte Punktzahl attained score	maximale Punktzahl maximum score
Sprechen · Speaking	81	100

Dieses Zeugnis weist das Ergebnis für eines von insgesamt vier Modulen aus.
This certificate encompasses the result for one of a total of four modules.

Pune, 07.09.2023
Ort, Datum · Location, date

1525-AB2A-0001524962
Nummer · Number

Prüfungsverantwortliche/r · Exam official

Prüfende/r · Examiner

ALTE
Association of Language Testers in Europe

ALTE Q
Q218

GOETHE
INSTITUT

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PRESENTED TO

Ketan Darekar

FOR AN OUTSTANDING PERFORMANCE DURING THE
WEB DEVELOPMENT INTERNSHIP AT EDUCATION4OL
FROM **1 November 2021** TO **1 February 2022**

Certificate ID : EDU-4074

VERFICATION AT :
https://www.education4ol.in

Prashant Ramdas Chaudhari
Co-Founder, Education4ol

Microsoft Certified
Azure Fundamentals

Ketan Kishor Darekar

has successfully completed the requirements of

Azure Fundamentals

Date Issued: June 25, 2022

Satya Nadella
Chief Executive Officer

Microsoft

Microsoft
CERTIFIED

FUNDAMENTALS

IBM

Mar 11, 2025

Ketan Darekar

has successfully completed

Developing Front-End Apps with React

an online non-credit course authorized by IBM and offered through Coursera

Rav Ahuja
Global Program Director
IBM Skills Network

Richa Arora
Full Stack Web Developer (MERN & MEVN) and Subject matter expert

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Verify at:

IBM

Mar 23, 2025

Ketan Darekar

has successfully completed

Developing Back-End Apps with Node.js and Express

an online non-credit course authorized by IBM and offered through Coursera

Upkar Lidder
Senior Software Engineer
IBM

Sachin Jambur

CJC
Complete Java Classes

Date Issued: 13th Feb 2023

PYTHON TRAINING CERTIFICATE

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Ketan Darekar** has participated in Industrial **Python (Full Stack)** Training in our organization (Complete Java Classes, Pune) from **13th September, 2022** to **10th February, 2023.**

His exposure in these areas is very good. During training period we found his sincere and eager to learn.

We wish his success in his future Endeavor.

For CJC Pune,

Authorize signatory