

OBJECTIVE

I am Kohinoor, a **Full Stack Developer** with **2+ years** of combined professional and freelance experience. I specialize in creating interactive and web functional products using various technologies such as **ReactJS**, **Node.js** and **Django**. My approach to **Software Development** combines technical expertise with a focus on exceptional user experiences and scalable solutions.

SKILLS

Backend Development	Python, Django, Flask, Node.js
Frontend Development	HTML5, CSS3, JavaScript, Tailwind, Bootstrap, ReactJS, Redux
Database	MySQL, MongoDB
Miscellaneous	Selenium

WORK EXPERIENCE

Full Stack Developer <i>Dinosys Infotech Pvt Ltd</i>	July 2022 — Present <i>Mumbai</i>
<ul style="list-style-type: none">Developed a CDR analyzer tool using Python and Django, managing front-end components with HTML, CSS, and JavaScript, and back-end components with Django and MySQL.Led MySQL database setup for seamless data integration, optimizing storage and retrieval.Ensured data integrity and organization in the CDR tool by cleaning and structuring raw CSV and Excel files.Contributed to a Flask-based social profiling app by automating user information retrieval with Selenium.Played a role in hosting a Node.js server for a Flutter app.Configured and hosted an Ejabberd local server for the chat application Samvaad, enabling seamless message sending and receiving between users.Developed a bank statement analyzer to offer insights into user transaction behavior using Flask and ReactJS.Developed a Bank Statement Analyzer to offer insights into user transaction behavior using Flask and ReactJS, where the application takes a PDF file as input, reads it using Ghost Script or PyTesseractImplemented a robust RESTful API using Node.js and MongoDB to facilitate seamless interaction between mobile and web apps.	
Desktop Support Engineer Intern <i>Buzzworks Business Services Pvt Ltd</i>	Oct 2021 — May 2022 <i>Mumbai</i>
<ul style="list-style-type: none">Managed physical Ubuntu servers for software testing, ensuring reliable environments for rigorous evaluations.Delivered prompt desktop support, resolving hardware and software issues to maintain seamless workflow.Conducted system upgrades and installations to optimize performance and compatibility for diverse environments.	

PROJECTS

Twitter Sentiment Analysis
<ul style="list-style-type: none">Developed a Django-based Twitter Sentiment Analysis tool for real-time sentiment and emotion analysis of tweets, supporting manual input or fetching via hashtags and Twitter handles.Implemented sentiment analysis using NLTK and TextBlob, and emotion analysis with a trained SVM model.
Google Maps Travel Companion Application
<ul style="list-style-type: none">Developed a Travel Companion App using React.js, utilizing Google Maps API for geolocation and place searching.Integrated Rapid APIs for detailed restaurant, hotel, and attraction information based on user-selected locations, enhancing functionality and user experience.

EDUCATION

Ajeenkya DY Patil University <i>Bachelor of Technology in Information Technology/Data Science — 8.4 CGPA</i>	August 2017 — May 2021 <i>Pune, Maharashtra</i>
Divine Child Junior College, Mumbai <i>HSC — 60%</i>	July 2015 — April 2017 <i>Mumbai, Maharashtra</i>
SGSK English School, Mumbai <i>SSC — 67%</i>	April 2015 <i>Mumbai, Maharashtra</i>

CERTIFICATES AND PUBLICATIONS

<i>Dell EMC</i>	Data Science and Big Data Analytics Certificate
<i>Microsoft</i>	Azure Fundamentals Certificate
<i>Full Stack Developer</i>	View Publication
<i>Data Analysis Using SQL</i>	View Publication