ANUJ KUMAR

Software Engineer

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SUMMARY

I am a dedicated software engineer with over 3 years of experience in building efficient applications using Python, Django, and other modern web technologies. My proven ability to develop solutions and work collaboratively within teams has contributed significantly to project successes. I am continuously seeking to expand my knowledge and push my skills further in software development

EXPERIENCE

Python Developer

Timble Technology

📅 08/2022 10/2023   📍 New Delhi, India

A company specializing in software solutions

- Developed applications using Python and Django
- Participated in Agile methodology for project management
- Involved in coding, testing, and deploying applications using AWS

Software Developer

MateBench Software

📅 11/2023 Till Date   📍 Pune, India

A technology firm focused on Python-based applications

- Worked as a Python Developer
- Engaged in software development tasks

EDUCATION

Bachelor of Engineering(B.E)

BIRT, BHOPAL(RGPV UNIVERSITY)

📅 08/2014 - 06/2018   📍 Bhopal, India

Intermediate of Science

S.P Jain college(BSEB PATNA)

📅 01/2012 - 06/2014   📍 Patna, India

Matriculation

N.S.S High School(BSEB PATNA)

📅 01/2011 - 01/2012   📍 Patna, India

KEY ACHIEVEMENTS

⭐ **SGNS e-Banking Project**
Successfully developed SGNS e-Banking application that reduced transaction times for customers

LANGUAGES

English
Proficient ●●●●○

Hindi
Native ●●●●●

SKILLS

Python   Django   Restful API

AWS   CSS   MySQL   GitHub

HTML   JSON   Postman

JavaScript   Docker   ReactJs   REST

SQLAlchemy   Postgresql

Visual Studio Code   CI/CD

PROJECTS

SGNS e-Banking

📅 10/2022 05/2023

SGNS e-Banking application for urban cooperative bank services

- Developed application for banking transactions online
- Integrated backend services with frontend functionalities

Photo Face liviness project

📅 07/2023 03/2024

A web application for checking the liviness and Other with AWS AI Model.

- checking also box score, confidence score, and Detect also eye close or not and multiple face.

Solved Session Hijacking problem

📅 01/2025 06/2025

Project aimed at enhancing account security on platforms

- Implemented security measures to prevent session hijacking

- Developed 3-layer security using IP address, browser ID, and session ID