

# ANAND GUNDAGALLA

## Software Engineer

Vikhroli (E) Mum-83 • anand.gundagalla@outlook.com • +918424894230

Linkedin: [www.linkedin.com/in/anand-gundagalla](https://www.linkedin.com/in/anand-gundagalla)

Hackerrank: [www.hackerrank.com/profile/anand7506081720](https://www.hackerrank.com/profile/anand7506081720)

**Software Engineer with 3+ Years of Experience in Designing, Developing and Implementing on Technologies - Python Scripting, SQL, WordPress, LMS's & AI/ML. Proven Ability to Work Independently and as part of an Agile Team, Learning and Building AI Agents using LangChain, n8n & RAG**

## WORK EXPERIENCE

---

### CAPGEMINI. (NL Client)

Navi Mumbai, MH, India

Software Associate (Software Engineer)

Apr-2023-Present

- Efficiently working with multi-disciplinary Team to design, develop, and also working on Different LMS's, prioritized and resolved 45+ new templates its feature and bug fixes
- Develop and implement strategies to optimize system performance and user experience
- Developing and Testing AI Agents etc.
- Worked on Building Agentic AI Using AWS Lambda, Bedrock and n8n workflow, low code AI model building Platform
- Document and communicate project progress, highlighting technical challenges and solutions.
- Explain technical concepts to both technical and non-technical stakeholders.
- Collaborate with cross-functional teams to understand project objectives and deliver impactful solutions.

### WIPRO

Client Location, Mumbai, MH, India

Jr. Python Developer

Nov 2021 – March 2023

- Collaborate with cross-functional teams to understand project objectives and deliver impactful solutions.
- Worked closely with the engineering team to address and resolve deployment issues in a timely manner.

## UNIVERSITY PROJECTS

---

### Q&A Chatbot Using OpenAI And Open Source LLM's- Ongoing & self-learning project

Aug 2025

- Developing an intelligent Q&A Chatbot utilizing a Retrieval-Augmented Generation (RAG) pipeline, integrating both OpenAI and open-source Large Language Models (LLMs). Leveraged FAISS for efficient similarity search and knowledge retrieval within the system.

### SENTIMENT ANALYSIS - College project

Jan 2021

- Designed and implemented AI/ML Python project using with Kaggle

## EDUCATION

---

### MUMBAI UNIVERSITY

Mumbai, MH

Bachelors of Science (Computer Science)

Jul 2018 - April 2021

Major in Computer Science and Logical Thinking

Relevant Coursework: Python, C++, Software Engineering; Operating Systems; Algorithms; Artificial Intelligence.

## SKILLS & CERTIFICATIONS

---

**Technical Skills:** SQL, PYTHON, HTML & CSS.

**AI Skills & Libraries:** Pandas, NumPy, PyTorch, Matplotlib, Seaborn, NLP, TensorFlow, BS4, LangChain, LangSmith, AWS Bedrock & Lambda.

**Tools/IDE:** Jupiter Notebook, VSCode, PyCharm, WordPress, Drupal, Dify, Figma, TCmanager, MS-SharePoint.

**Certifications & Training:** IBM Machine Learning with Python (Coursera), IBM Prompt Engineering, Python Scripting training (Wipro), AWS certification- Amazon, Virtual Developer club- Accenture, JS- Bootcamp.

Agentic AI Developer- Udemy(pursuing)

**Awards:** Fastest Learner- Wipro, 2-time Rising Star- Capgemini

**Languages:** Fluent in English & Marathi; Conversational Proficiency in Hindi & Telugu.

---

**PERSONAL DETAILS:** Unmarried, DOB: 22/12/1999, Gender: Male