Neha Naikdhure
Full Stack Developer   Navi Mumbai

Career Objective: To get a challenging role in reputed company, to enhance my professional work life.
Educational Summary: Passed Computer Engineering from Pillai College of Engineering, New Panvel with CGPA: 8.5

Mainly Worked in:
1. **Preferred Stacks to work.**
   M.E.R.N. Stack, Python- Flask, PHP based, Machine Learning.
2. **Programming Languages and Frameworks**

Python (2 years), JavaScript (1 years), ReactJS, C, C++, Java, PHP (1.5 Years), HTML (3 Years), CSS (2.5 Years), SCSS, SQL (2 Years), TypeScript, NodeJS, Next.JS (1 year), Material UI, Bootstrap, Tailwind, Apex Charts, React Native, Express.JS, Flask

3. **Databases**

MySQL, PostgreSQL, MariaDB, MongoDB,

4. **Tools**

Git, GitHub, GitLab, Google cloud, AWS, MongoDB Atlas, Microsoft Excel, PowerPoint, and Word, Canva, Figma, Google Analytics, Firebase, Pirsch Analytics, GraphQL, Power BI, Google Colab, Visual Studio Code, Jupyter Notebook and Lab, Gephi

Social Links

Experience:
1. **Freelance News Website Developer**
   Company: Self
   From December 2023 to Present – Freelance
2. **Full Stack Developer**
   Company: Kritrima Prajna Innovations
   From May 2023 to Present – Full Time

Certifications:
- Problem Solving using C
- Java Programming
- Python (Verified) Certification

Extra Co-curricular Activities:
1. Finalist in Project Competition at PCE Computer Engineering Department

Publishments:
1. Published Patent for Final Year Engineering Project named modular agriculture management systemmodular agriculture management system 202321045997 · Filed Jul 8, 2023

Work Examples:
1. **ReactJS Designs**
   1. My Portfolio Site:
   2. Business Site Design:
   3. Edzorb Law Mockup Site:
2. **Data Science/ML Solutions**
   1. IDBI Bank Mini Statement Analysis

Code Link:
   2. Covid-19 Data Analysis

Code Link:

   3. Housing Price Predictor

Code Link:
3. **Python Software Solutions**
   1. Handwritten Digit recognizer GUI

Code Link:
   2. Python IDE

Site Link:

Projects:
1. Drawing Application

Site Link: Technologies: HTML, CSS, JavaScript
2. AI Image Generator

Site Link: Technologies: ReactJS, OPEN AI
3. Text Processor Site - The Operations Helper

Site Link: Technologies: ReactJS
4. Text Sentiment Analysis System

GitHub link: Technologies: Python, Flask, NLP, ML
5. Face Expression Sentiment Analysis System

GitHub link: Technologies: Python, Flask, TensorFlow
6. Bone Classification System

GitHub link: Technologies: Python, Flask, TensorFlow

Hobby:
1. Learning New things
2. Dance
3. Travelling
4. Teaching

Languages Known:
1. Hindi   2. Marathi   3. English