YOUR NAME

+91 987654321 | youremail@gmail.com | LinkedIn | Github

EDUCATION

• **Your College Name**, India **CGPA: 9.02**
BTech (Computer Science and Engineering), Graduation Year
Courses: Data Structures(DSA), Operating Systems, Machine Learning, DBMS, OOPS

WORK EXPERIENCE

• **Web Developer Intern, XYZ Company | City, State** **MAY-JULY, 2023**
- Utilized HTML, CSS, and JavaScript to ensure a smooth user experience.
- Troubleshooted and debugged issues, improving website performance by 20%.
- Implemented new features, resulting in a 15% increase in user engagement.

PROJECTS

• **Advanced Ecommerce Recommendation System | Python, NLP, BoW, TF-IDF, Word2Vec**
- Engineered a content-based recommendation system with results within 100 milliseconds.
- Supercharged product recommendations on e-commerce platforms for 1 million products.
- Achieved an impressive 98% accuracy using NLP models like Bag of Words and TF-IDF.
- Integrated Amazon product advertising API for enhanced functionality.

• **Twitter Clone: Scalable Social Media Platform | HTML, CSS, Javascript, Postgres, Spring MVC**
- Designed a user-friendly tweet-sharing platform scalable for 1 million users.
- Implemented Login, Signup, Create Tweet, Follow User like 10+ more features.
- Established Postgres for the database with all read queries under 10 milliseconds.
- Spring MVC for the back-end architecture with response time under 50 milliseconds for all APIs.
- Ensured exceptional performance through rigorous REST API testing with 100% test coverage.

• **Wikipedia Fetcher Api | HTML, CSS, Javascript, Java, Postgres, Spring MVC**
- Engineered a Wikipedia query platform with JSON and HTML result formats.
- Employed Spring MVC for the backend infrastructure for enhanced performance.
- Acquired and processed data from wikipedia.org with results under 400 milliseconds.
- Subjected the platform to rigorous testing, with 1000+ queries like 'India,' 'America,' andmore.

• **Face Recognition System | Python, ML(KNN), OpenCV**
- Implemented the K-Nearest Neighbor (K-NN) classification algorithm for face recognition.
- Utilized OpenCV and HaarCascades for precise frontal face detection under 700 milliseconds.
- Achieved an outstanding error rate below 3% on a dataset comprising 1,000 images.

TECHNICAL SKILLS

- Languages: C/C++(Proficient), Java, Python, Javascript
- Full Stack Development : HTML, CSS, Javascript, Java Backend, Spring MVC
- Database: Mysql, Postgres
- Data Science: NLTK, NLP, Standard Ml Algorithms(Regression, Classification, Clustering)
- Data Analysis: Numpy, Pandas, Matplotlib
- Developer Tools: IntelliJ, VS Code, Git, Eclipse, Placement Lelo

HONORS AND AWARDS

- **Solved 800+ problems** on Leetcode, Codechef and Hackerrank

Devesh Pawar

Chh. Sambhajinagar, Maharashtra
+91 8793646036 devesh1pawar@gmail.com devesh-pawar-0495482a5/

Education

Jawaharlal Nehru Engineering College **July 2021 - May 2025**
Bachelor of Technology in Computer Science(CGPA of 6.79) *Maharashtra, India*

Mahatma Gandhi Missions Polytechnic College **July 2017 - May 2021**
Diploma in Civil Engineering(CGPA of 7.79) *Maharashtra, India*

Sonamata Vidyalaya **June 2016 - March 2017**
10th SSC Boards(Percentage of 81.80) *Maharashtra, India*

Projects

Ecohexa | *Flutter, Dart, Java* **4**

- We have developed a rewards-based application for an organization that offers eco-friendly packaging to its customers.
- The organization attaches our QR code to the packaging.Customers scan the QR code using our application to verify if the packaging is indeed eco-friendly.
- If the verification is successful, customers earn reward points that can be redeemed at partner businesses.
- The Android application is built using Flutter and Dart, making it compatible across different platforms. The backend is written in Java.
- This app encourages eco-friendly packaging through QR code verification, empowering informed consumer choices.
- Its reward system motivates customers to choose sustainable packaging, reducing demand for harmful alternatives.
- Utilizing a digital platform broadens accessibility, raising eco-awareness, and encouraging sustainability.
- Overall, the app contributes significantly to environmental conservation by reducing waste, resource consumption, and pollution.

Inshorts clone (News app using Inshorts API) | *Node.js, React and MaterialUI* **4**

- We utilized the Inshorts API to fetch concise news updates.
- We designed a responsive frontend interface to ensure optimal user experience across various devices.
- For the responsive design, we employed React and MaterialUI, enabling seamless adaptability and accessibility on different screen sizes and resolutions.

Achievements

- The runner-up of the Smart India Hackathon 2021
- Participant in the PICT Impetus Competition 2023
- 3 star coder in C++ (HackerRank)
- 3 star code in SQL (HackerRank)

Profile Links

- HackerRank
- Linkedin
- GitHub

Technical Skills

Languages: C, C++, Python (basic), JavaScript
Web Dev Tools and Frameworks: HTML , CSS , ReactJs , Node.js
Databases: MongoDB, Relational Database(Oracle)
Other: VS code, Adobe Photoshop

Soft Skills

Open-minded approach to problem-solving.
Resilient and positive attitude, adept at handling challenging conditions.
Public speaking and Leadership Quality.