

HARSH KAHATE

• 6268295917

• [My Portfolio](#)

• harshkahate25@gmail.com

Software Development Engineer with expertise in React.js, React Native, Node.js, MySQL, and Python, and a strong background in Artificial Intelligence and Machine Learning. Completed B.Tech in Computer Science with specialization in AI from Parul University (2021–2025). Experienced in full-stack web & mobile app development, NLP, and cloud technologies (Azure). Passionate about building scalable, intelligent, and user-friendly applications that solve real-world problems and enhance digital experiences.

WORK EXPERINCES

Software Development Engineer (SDE) – Altwise [June 25 – Present]

- Full-stack development using React.js, React Native, Node.js, and MySQL.
- Collaborated with cross-functional teams to deliver modern, efficient solutions.
- Developed and deployed Smart Nagar Palika, a citizen complaint management system improving governance and issue resolution efficiency.
- Built and deployed Divyan Chatbot (AhilyaNagar, Parbhani), an AI-powered conversational assistant providing instant responses and API integrations.

Trainee – ByteXL, Parul University [May 2024 – Jun 2024]

- Trained in modern software engineering practices, web technologies, and development best practices.
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PROJECTS

Divyan Chatbot – AI Conversational Assistant

- AI-powered chatbot built with React.js and Node.js.
- Provides instant responses, fetches relevant data from APIs, and helps users navigate complex queries seamlessly.
- Ideal for websites, help desks, and personal assistants.

Smart Nagar Palika – Citizen Complaint Management System

- Full-stack web & mobile app built with React Native, React.js, Node.js, and MySQL.
- Enables citizens to lodge and track complaints, ensuring efficient governance and timely resolutions.

Resume Analyzer (ML, NLP)

- Automated resume screening system using BERT & transformers.
- Implemented semantic embeddings, text cleaning, and fine-tuning for classification.
- Improved recruitment efficiency by ranking resumes based on job relevance.

Advisor_AI – Intelligent Product Recommendation Engine

- AI-powered search & recommendation system that interprets user queries.
- Built with Python, Google APIs, and React Native, leveraging structured JSON datasets.
- Enhanced product discovery and improved user experience.

OCR Scanner (Flutter + ML)

- Mobile app to extract text from images using OCR and ML libraries.
- Automated data entry by converting scanned text into editable & searchable formats.

Gold Price Prediction & Fake News Detection

- Applied ML models for time-series forecasting and text classification.
 - Improved accuracy with feature selection, preprocessing, and evaluation techniques.
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EDUCATION

• B.Tech – Computer Science (Artificial Intelligence)

Parul University, Vadodara (2021 – 2025) | CGPA: 7.43/10

• 12th (Intermediate) – Narayana, Hyderabad (2021) | 78%

• 10th (SSC) – Bharti Vidya Bhavan's Public School, Tadepalligudem (2019) | 78.4%

CERTIFICATIONS

- **Microsoft Azure Essentials** – Microsoft: Fundamental knowledge of Azure cloud services and deployment.
 - **Software Engineering** – NPTEL (Score: 49/100): Covered the software development life cycle in a 12-week course.
 - **AI Tools & YouTube Summarization** – Be10x: Gained practical skills in AI tools and content summarization.
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TECHNICAL SKILLS

React.js, React Native, Node.js, Python, JavaScript, MySQL, SQL, HTML, CSS, Java (Basic), Git, Bootstrap, Machine Learning, NLP, BERT, Transformers, Scikit-learn, Azure

IMPORTANT LINK

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Gmail - harshkahate25@gmail.com
