

Deepak Mishra

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📍 Mumbai, India

🌐 deepak-mishra

🐙 Github

🔗 Portfolio


Professional Summary

Full Stack Developer with more than 3 years of experience in building responsive and scalable web applications using **React.js**, **Python**, **Node.js**, and **Google Cloud Platform (GCP)**. Delivered production-ready solutions for enterprise clients, including Mahindra & Mahindra, by integrating cloud services, enhancing UI performance, and collaborating with cross-functional teams. Proficient in frontend and backend development, API integration, and deploying cloud-native applications.

Professional Experience

03/2023 – 02/2025
Mumbai, India

Full Stack Developer – Speech AI Project

UpSolve (Client: Mahindra & Mahindra) 

- Integrated GCP services such as **Compute Engine**, **BigQuery**, **Cloud Functions**, and **Cloud Storage** using **Python**, reducing latency and improving backend efficiency by 25%.
- Developed a secure login interface and analytics dashboard using React.js with Context API and custom hooks; optimized component rendering to reduce initial load time by 35%.
- Led prompt engineering and model fine-tuning using **LLaMA**, boosting AI output accuracy aligned with business needs.
- Collaborated with 5+ engineers across teams (SF, DMS, MRC) to deliver high-performance cloud-based solutions.
- Automated deployment processes using **Python scripts** and **cloud tools**, increasing release speed by 40% and improving overall scalability.

Android Developer– Clamp Deduction Project

- Built Android applications using **Java**, **XML**, and **Android Studio**, improving mobile app performance and UI responsiveness by 20%.
- Delivered internal-use mobile tools, enhancing productivity for over 100 team members.
- Implemented new features based on user feedback, reducing bug rates by 35% and improving stability across releases.

02/2022 – 01/2023
Mumbai, India

MERN Stack Developer

Mindstine Academy

- Built a full-stack web application allowing users to upload files, update descriptions, and view their historical data using **React.js** with functional components and state management.
- Designed RESTful APIs using **Node.js** and **Express.js** to handle dynamic URL generation, file metadata management, and secure data transactions.
- Implemented data storage and retrieval using **MongoDB**, ensuring efficient document indexing and scalable NoSQL schema design.
- Enabled seamless user experience by integrating frontend and backend through **Axios**, improving interaction speed and reducing latency by 30%.
- Collaborated using Git for version control and agile sprints, delivering features on time with 95% sprint success rate.

Skills

Frontend: React.js, JavaScript, HTML5, CSS3, Material-UI, Tailwind ,Axios, Redux, React Router, Hooks

Backend: Node.js, Express.js, Python (Flask), Java (Spring Boot, Spring JPA)

Cloud & DevOps: Google Cloud Platform (GCP), Vertex AI Workbench, Cloud Functions, BigQuery, Compute Engine

Mobile: Java, Android Studio, XML layouts, Android SDK

Database: MySQL, MongoDB, MS SQL

Version Control: Git, GitHub

Education

Mumbai, India

B.C.A (Bachelors in Computer Application)

Yashwantrao Chavan Maharashtra Open University

C.G.P.A 7.78

Certificates

- React.js from Mindstine Academy
- Reactjs from SkillUp by Simplilearn(07/2022) [↗](#)
- Web Designing from Asterix Solution(09/2019) [↗](#)
- Java Programming from Great Learning (04/2022) [↗](#)