Anurag Sawant

Full Stack Developer

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PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with hands-on experience in building scalable web applications, cloud-based solutions, and cross-functional collaboration. Proficient in MERN stack, cloud infrastructure, authentication systems, and real-time deployment pipelines. Passionate about developing impactful software products and delivering quantifiable value to organizations.

EDUCATION

A.P. Shah Institute of Technology | *B.E. in Information Technology*   **2022-2025**
– Cumulative GPA: 8.67/10
– *with Honors in Cyber Security*
– Relevant Coursework: Operating Systems, Computer Networks, Cyber Security, Machine Learning, Blockchain, Databases, Algorithms

Vidyalankar Polytechnic | *Diploma in Information Technology*   **2019-2022**
– Cumulative Percentage: 85.50%
– Relevant Coursework: Android Development, PHP, Python, Java, Linux, Data Structures, Communication Networks

INTERNSHIPS

Full Stack Developer   **June 2024 - November 2024**
Playtheory Labs   *(Remote)*
– Built and deployed full stack applications using React.JS, Node.JS (Express), MongoDB, and Vite across multiple Playtheory Lab products.
– Revised a Chrome plugin and serverless cloud functions leveraging AWS Lambda, EventBridge, EC2, and DigitalOcean to automate core workflows.
– Integrated authentication systems with Clerk Auth, improving security and user management across platforms.
– Optimized deployments on Vercel and OVH, reducing deployment time by 30%.
– Collaborated cross-functionally with design, product, and QA teams, contributing to both greenfield and existing projects.

Full Stack Developer   **July 2021 - October 2021**
Sahu Technologies   *(Remote)*
– Designed and enhanced responsive website clones with 95%+ design accuracy using HTML, CSS, JavaScript, and Bootstrap.
– Implemented dynamic features connected to backend databases, increasing user engagement by enabling real-time content updates.
– Delivered 2+ client-facing websites, adhering to strict deadlines and client specifications.

CERTIFICATIONS & AWARDS

– Runner-Up - Symbiosis Protech Hackathon   2022
– Runner-Up - Quasar Hackathon   2023

– GitHub Foundations Certified 2025
– Published Paper: *Designing and Developing Comprehensive Framework with Improved Insights for Optimizing Talent Acquisition Process of Engineering Graduates* at the 3rd International Conference on Power Engineering and Intelligent Systems (PEIS2025), 2025

TECHNICAL SKILLS

Languages JavaScript, TypeScript, Java, Python, HTML, CSS, SQL

Frontend React.JS, Next.JS, ChakraUI, Shadcn/ui, Bootstrap

Backend Node.JS (Express), Hono.JS, MongoDB, MySQL, Redis

Cloud & DevOps AWS (Lambda, EventBridge, EC2, S3), DigitalOcean, Firebase, Vercel, OVH

Tools Git, Clerk Auth, Postman, Figma

Languages Known English, Hindi, Marathi

PROJECTS

DocsDepot | *https://github.com/annuraggg/docsdepot* 2024
– Tech Stack: React, ChakraUI, Node.JS (Express), MongoDB, Firebase.
– Centralized platform enabling students to securely store and share academic certificates.
– Deployed at scale across the institute, reducing manual certificate handling by 60%.

Scriptopia Suite | *https://github.com/annuraggg/Scriptopia-Suite* 2025
– Tech Stack: TypeScript, React, ShadCN, NextUI, Hono.JS, MongoDB, AWS, Redis, Clerk.
– Developed a comprehensive recruitment and coding platform suite:

  – **Scriptopia Enterprise:** Automated hiring workflows, customizable pipelines, and resume screening system.
  – **Scriptopia Campus:** Streamlined campus recruitment with student management and real-time company coordination.
  – **Scriptopia Code:** Provided an interactive coding environment with multi-language support.
  – **Scriptopia Meet:** Video interview platform with live coding, assessment, and structured evaluations.

– Campus platform successfully deployed at scale across the institute.

INTERESTS

– Cybersecurity, Blockchain, Cloud Architecture, Technical Blogging, Hackathons