

ABHIJIT SURYAWANSHI

Software Engineer

@ abhijits86980@gmail.com

☎ 9370676291

📍 Pune, Maharashtra India

CAREER OBJECTIVE

- Dynamic and results-driven Full Stack Developer with extensive experience in **JavaScript**, **Node.js**, **Express.js**, **Fastify**, and **React.js**. Proficient in both relational (**MySQL**) and non-relational (**MongoDB**) databases, with strong knowledge in version control using **Git** and API testing with **Postman**. Adept at deploying and managing cloud infrastructure on **AWS**.

EXPERIENCE

Software Engineer

📍 At Cyperts Digital Solution Pvt Ltd

📅 From August, 2023 - Present

- **Responsibilities :**
- Developed and maintained web applications: Utilized technologies such as JavaScript, HTML, CSS, and framework like React.Js create responsive and user-friendly web applications.
- Backend Development: Worked with Node.js, Express and fastify to design and implement RESTful APIs, ensuring seamless data exchange between the server and client-side applications.
- Database Management: Designed and managed databases using SQL (MySQL, PostgreSQL) and NoSQL (MongoDB) databases, optimizing queries and ensuring data integrity and security.
- Code Review and Quality Assurance: Participated in code reviews, debugging, and unit testing to maintain code quality and reduce bugs and errors.
- Cloud Services: Deployed applications and managed cloud infrastructure on AWS Cloud Platform.

PROJECTS

Prop-Tech (Real-Estate Platform)

- **Technologies Used :** Node.js, Express, PostgreSQL, JWT
- **Description :** Developed and maintained a comprehensive real-estate platform designed to streamline property listings, enhance user interactions. The platform supports features such as property search and filtering, image storage and retrieval and providing a robust solution for both property user and buyer and lawyer modules
- **Key Responsibilities :**
- Designed and implemented RESTful APIs using Node.js and Express to handle user authentication, property listings.
- Utilized PostgreSQL for storing user data and efficient storage and property data, I
- Managed property images using AWS S3 for efficient and scalable storage solutions. .
- Implemented JWT (JSON Web Tokens) for secure authentication and authorization of users.
- Collaborated occasionally on frontend development using React.js to create components for adding tenant information and ensure seamless integration with backend services, enhancing overall user experience and platform functionality.

AREA OF INTEREST

Software Developer

Backend Developer

Full stack Developer

TECHNICAL SKILLS

Javascript

Node.js

Nest.js

Express.Js

Fastify

REST Apis

React.js

MongoDB

Postgresql

AWS Cloud

GitHub

Postman

LANGUAGES

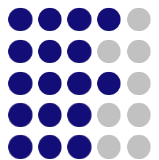
Javascript

Typescript

Html

ES6

SQL



EDUCATION

B.Tech

75%

📅 2018 - 2022

📍 Aditya College Beed

HSC (12th)

72.69%

📅 2018

📍 M.S.G Malegaon

SSC (10th)

79.80%

📅 2016

📍 K.B.H Malegaon

CERTIFICATIONS

Full Stack Development Course(From FunctionUp) 4 Month Internship.

Academic Projects :

- Technologies Used: Node.js, Express, MongoDB, React.js.
- **E-Commerce Website**
- **Book Management Website**
- **Blog Management Website**
- **InternHub (Open to intern website)**
- **LinkTrim (Url Shortner)**

Law-Tech (AI Tool)

- **Technologies Used :** Node.js, Express.js, PostgreSQL, JWT,
 - **Description :** Developed a comprehensive LawTech application to streamline legal services with a focus on subscription plans, user history, management, and token-based access to resources
 - **Key Responsibilities :**
 - Designed and implemented RESTful APIs using Node.js and Express.js
 - Managed PostgreSQL database schema design, optimization, and migration strategies.
 - **Subscription Plans:** Implemented multiple subscription tiers (e.g., basic, premium, enterprise) with dynamic pricing and features tailored to different user needs. Integrated secure payment processing to handle recurring subscriptions seamlessly. Implemented JWT for secure authentication and authorization mechanisms to protect sensitive customer and business data.
 - Integrated JWT-based authentication for secure user sessions, along with role-based access control to ensure sensitive resources are accessible only to authorized users
 - Developed a token consumption model where users purchase tokens as part of their subscription, using tokens to access premium legal content, documents, and consultation sessions.
-