

SUHAIB CHEMBAN

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Summary

- Experienced Python Developer with over a year of expertise in web development, focusing on creating robust and scalable applications using Python and Django.
- Proficient in SQL, data structures, JavaScript, and React JS, with a strong foundation in full-stack development.
- Successfully completed notable projects such as a hospital management system and an informational website for SSAOCO.
- Currently employed as a Web Developer at an advertising company, specializing in delivering impactful digital solutions and optimizing user experiences.

Education

IGNOU University <i>Bachelor of Journalism and Digital Media</i>	Expected Jul 2028 Vadakara, Kerala
GVHSS Vengara <i>Journalism and Computer Application</i>	2021 – 2023 Vengara, Kerala

Experience

Creativio Media and Advertising LLP <i>Web Developer</i> <ul style="list-style-type: none">• Designing and maintaining user-friendly websites to meet client advertising needs.• Collaborating with cross-functional teams to integrate web applications with marketing strategies.• Optimizing website performance and ensuring responsive designs for various devices.• Implementing SEO strategies to enhance web visibility and traffic.	Recent – Present Malappuram, Kerala
Self Stack <i>Python Developer Intern</i> <ul style="list-style-type: none">• Developed and refined web applications using Python and Django, ensuring scalability and efficiency.• Created RESTful APIs with Django REST framework for seamless frontend-backend communication.• Conducted code reviews to enhance code quality and maintain standards.• Executed unit tests and system testing to ensure software reliability and performance.	Aug 2023 – Aug 2024 Calicut, Kerala

Projects

Hospital Management <i>Python, Django, PostgreSQL, HTML, CSS, Bootstrap</i> <ul style="list-style-type: none">• Developed a Django-based web application for hospital and patient management.• Implemented CRUD operations, user roles, and permissions in the admin panel.• Designed appointment scheduling, secure Razorpay payments, and email OTP login.• Deployed on AWS EC2 with Route 53 for DNS management.• Conducted unit and system testing for reliability and security.	
Library Management System <i>Python, Django REST framework</i> <ul style="list-style-type: none">• Developed a backend API using Django REST framework for secure access to library resources.• Implemented JWT token-based authentication for secure login and access control.• Enabled CRUD operations for library resources like books, authors, and categories.• Used Postman for API testing and validation.	
SSAOCO Info Static Website <i>Hosted on cPanel (ssaoco.com)</i> <ul style="list-style-type: none">• Developed an informational website for SSAOCO, a leading supplier of automation and instrumentation devices in the Middle East.• Highlighted company expertise in industrial machine parts, hydraulic and pneumatic machinery, and global logistics solutions.	

- Ensured professional design, responsive functionality, and easy access to services and company information.

Homestead Projects Website | *Dynamic Responsive Website Hosted on AWS (homesteadprojects.com)*

- Developed a dynamic and responsive website for an apartment rental service.
- Integrated features for showcasing properties, contact forms, and secure data handling.
- Deployed and hosted on AWS with performance optimization.

Technical Skills

Languages: C, Java, Python, JavaScript

Frameworks: Django, Bootstrap

Technologies and Tools: VS Code, Git, GitHub, PyCharm, Razorpay, Nginx, Figma, Notion, Postman, Debug Toolbar, Celery, Redis, Vercel, JWT, Wordpress, cPanel, AWS

Concepts: OOP, Compiler, Interpreter, Operating System, Virtual Memory, Cache Memory, Encryption, Decryption, API, Database Optimization, Agile Methodology

Soft Skills: Teamwork (Collaborative team player with experience working in agile environments), Time Management (Efficient in managing multiple tasks and meeting deadlines), Adaptability (Quick learner who adapts to new technologies and environments), Self-Learning (Demonstrated ability to learn new concepts and technologies independently)