

YASH PRAJAPATI

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SUMMARY

As a software engineer with a focus on web development, I bring expertise in AngularJS, JavaScript, jQuery, PHP, Zend, HTML, and CSS to the table. My training experience and certification as a full-stack developer have honed my skills in both front-end and back-end development, making me a versatile asset to any project.

EDUCATION

B.C.A., Computer Science

Graduating May 2023

Gujarat University, Gujarat

8 CGPA

Somlali Institute of Computer Application

Relevant coursework: Programming Fundamentals, Data Structures, Databases, Web Development, Networking, Operating Systems, Software Engineering

TECHNICAL SKILLS

Programming Languages: Java, Python, JavaScript, AngularJS, PHP, Zend

Web Development: HTML, CSS, JavaScript, JQuery, Django, PHP

Database Management: MySQL, SQL, Query Optimization and database design

Additional Proficiencies: Amazon Web Services (AWS) & cloud computing services, OOPs, Algorithms and Data Structures, Linux, Debugging, Git, GitHub, SVN

EXPERIENCE

Medgenome, Bangalore: Software Developer Trainee

Dec 2022 - Current

- Collaborated with experienced developers to modify and optimize existing codebase for improved functionality and performance.
- Proficiently troubleshooted and resolved software defects, ensuring top-notch application delivery. Additionally, instrumental in enhancing functionality by developing and integrating new modules.

Kodnest, Bangalore: Full-stack Developer

Jul 2022 – Dec 2023

- full stack certification program, providing industry-level training to enhance skills in Python, Java, MySQL and software testing

ACADEMIC PROJECTS

A web application for a vehicle repair/service using PHP

Lead a team of three and manage backend operations as part of my responsibilities.

- A paperless appointment system that eliminates waiting in long lines by converting the appointment approach to an online one.
- Technologies : PHP, MySQL, jQuery, JavaScript, Bootstrap, Tailwind CSS.

E-commerce Website built with Django to connect buyers

Independently designed and developed a fully functional e-commerce website using Django for the purpose of self-learning and skill enhancement

- Implemented user authentication, payment gateways, secure transactions, an intuitive user interface, product listings management, and search functionality.
- Technologies Used: Django, Python, HTML, CSS, JavaScript, Payment Gateway Integration, User Authentication, Database Management.

CERTIFICATION & ACHIEVEMENTS

AWS Cloud Technical Essentials, coursera:

Expected Completion: Oct 2023

Ultimate AWS Certified Cloud Practitioner By Stephane Maarek, udemy:

Expected Completion: Nov 2023

Full-stack developer, Kodnest Technology: Bangalore

Jan 2023

Gold badge for python and MySql on, HackerRank:

Sep 2023