

Abdul Rub

Python Automation Expert | Full Stack Developer

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Multitalented Software Developer with experience in IT software industry. Demonstrated excellent skills in **ReactJS** and **Python**. True team player with strengths in adaptability and accuracy.

Skills

API design knowledge		Excellent
Python Automation Expert		Excellent
JAVA Programming		Very Good
HTML and CSS		Excellent
Software Best Practices		Excellent
ReactJS		Excellent
Bootstrap, Tailwind Css, Ant Design, Ionic		Very Good
Multitasking abilities		Excellent
Excellent work ethic		Excellent
Good listening skills		Excellent
Teamwork		Excellent
MS Office		Very Good

Tools

Visual Studio Code		Excellent
Tortoise SVN		Excellent
PyCharm		Excellent
Eclipse		Excellent
Postman		Very Good

Work History

2020-03 - Current

Junior Software Developer

Brigosha Technologies, Bangalore, Karnataka

Project Profiles:

Project 1: BRIGOSHA Hackathon - Online Examination Portal

- Designed Front-end applications, Mobile Application for user interactive (UI) web pages using web technologies like Es6 JavaScript, React JS and React-Native with Ant-Design.
- Implemented back-end Web API with use of PostgreSQL and established connectivity with use of Axios.
- Achieved API calls from back end NodeJS using React Axios.
- Working with Axios library to fetch data from network request.
- Elegantly used React-Router techniques Axios service to retrieve data from server synchronously in background without interfering with display and existing page in interactive way.

Project 2: Automation Of Project Documents Using Python Frameworks

- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Documented all software development methodologies in technical manuals to be used by other teams in future projects.
- Created workflow diagrams and Gantt charts to clearly demonstrate processes and timelines.
- Collaborated on all stages of systems development lifecycle, from requirement gathering to production releases.
- Pioneered new methods of code review to incorporate wider range of voices, enhancing final products with ideas otherwise overlooked.
- Carefully documented technical workflows and knowledge shared for education of newly hired employees.
- Recognized latency issues in testing software processes and applied automation techniques, bolstering efficiency by 30%-40%.
- Automation of test cases using python based on requirements documented for Smoke & Regression testing.

- Performed Monkey software testing technique to uncover bugs and troubleshoot issues prior to application launch.

2019-08 - 2020-02

Intern Trainee

Tarzan Skills, Bangalore, Karnataka

- Improved website functionality by redesigning, updating and implementing dynamic codes, plug ins and extensions.
- Achieved appreciations by designing and implementing **Catalogue Management** project during internship.
- Contributed to content creation for company website.
- Reviewed existing codes on company websites and corrected malfunctioning or outdated sections.
- Participated in cross-functional team-building activities.

Education

High School Diploma

Kennedy High School - Vijayawada, Andhra Pradesh


Professional Diploma Program: Electronics And Communications Engineering

Government Polytechnic College - Krishna, Andhra Pradesh

Bachelor's of Technology: Computer Science And Programming

Nova College of Engineering & Technology - Vijayawada, Andhra Pradesh

Languages

English		Excellent
Hindi		Excellent
Telugu		Excellent
Urdu		Excellent