

Devashish Bhor

Uni. Roll No.: 72288652H

Bachelor of Engineering

Dr. D. Y. Patil Institute of Technology, Pune - (NIRF 2022 -193)

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **Bachelor of Engineering in Computer Engineering** December 2021 - July 2024
Dr. D. Y. Patil Institute of Technology, Pune - (NIRF2022 -193 , NIRF2021- 172, NIRF2020-196) CGPA: 8.00
- **Diploma in Computer Engineering** July 2018 - August 2021
MET Bhujbal Knowledge City, Institute of Technology - Polytechnic, Nashik Percentage: 95.37
- **Class X** June 2017 - July 2018
AJMVPS's Pravara Vidyalaya Indori, Akole Percentage: 85.00

EXPERIENCE

- **Security Engineering Intern - Certificate** January 2023 - current
Johnson Controls, Pune Pune
– Optimizing product testing with PKI, API integration, and tools like ArmorCode, Linux, GHAS, and CodeQL in DevSecOps. Achieving a 20% increase in scalability through infrastructure enhancements and a 30% boost in testing efficiency, demonstrating a quantitative commitment to excellence.
- **GEMS Martian Program Intern - Certificate** June 2023 - August 2023
Persistent Systems, Pune Remote
– Received comprehensive training in Python, Data structures and Algorithms, Linux/Unix, Shell Scripting, and SQL Database Management, resulting in a final assessment grade of 90%.
- **Software Developer Intern - Certificate** September 2020 - October 2020
KRUXWorks Technologies Pvt. Ltd., Mumbai Remote
– Collaborated with the DevOps team to automate deployment processes, streamlining workflows and reducing deployment time by 30%. Implemented RESTful APIs. Automated the process by using AWS SDK - Boto3 Scripting.
- **Android Developer Trainee - Certificate** June 2020 - August 2020
Calibers Infotech, Nashik Remote
– Acquired excellent Proficiency in Java, Gradle, and Android SDK, by scoring 89% in assessments and developing the project by collaborating with seniors.
– Collaborated with a team of 4 participants to develop a group project, Assisted in the optimization of app performance, leading to a 15% reduction in load times.

ACHIEVEMENTS

Codechef 2 Star Ranking and Div. 4 Starters 112 Global Rank - 701. [Results](#)
Coding Ninjas CodeKaze '23 AIR 4629, College Rank 1. [Certificate](#)
Scaler Interviewbit Code Drift 2.0 February 2023 Runner up. [Results](#)
Solved Most required 100+ and Advanced Data Structure and Algorithms Problems across various Coding Platforms.
Reputation of 7 and 5 Badges on Stack Overflow for JavaScript and Python. [Certificate](#)
Profile Links - [CodeChef](#), [CodeForces](#), [Portfolio Website](#), [GitHub](#), [LeetCode](#), [StackOverflow](#)

PERSONAL PROJECTS

- **Automated Application Testing Python Script | Appium, Selenium Webdriver, REST API** - [GitHub](#), [Live](#)
– Maximized automated test passing rate by 98% Using Android ADB along with Appium and Selenium WebDriver.
- **Lapcomme - E-commerce website for IT Stations and products | PHP, SQL, RDBMS, Ajax** [GitHub](#), [Live](#)
– Worked on a full-stack project from development to Deployment on AWS thoroughly and was part of the software development team of 4 members.
- **Web Scraping Script to generate 200k+ records | Python, BeautifulSoup, Pandas, Numpy** [GitHub](#)
– Wrote a web scraping script using Python and BeautifulSoup library to extract examination results data from MSBTE Board's website with an accuracy rate of 100% for more than 400k students.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Java, PHP, JavaScript, PL/SQL
Frameworks/Libraries: Django, Flask, Appium, Selenium Webdriver, BeautifulSoup, Scrapy, Scapy
Cloud/Databases: MongoDB, OracleDB, Relational Database(MySQL), AWS (EC2), Cassandra
Others : Git, REST Assured, Postman, Bash Shell Scripting, OWASP10, Linux, Burpsuite, Nmap, Sqlmap

POSITIONS OF RESPONSIBILITY AND EXTRA/CO-CURRICULAR

- **Volunteered as TECH ADMIN at TheEsportsClub - Arena Connect Gaming event. - (Windows Support)**
- **Attended Ethical Hacking Workshop at IIT-Bombay - Certificate**