

Shrikrushna Gundre

Computer Science Engineer

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EDUCATION

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| ❖ KIT Kolhapur
<i>B.tech - Computer Science Engineering; GPA: 7.5</i> | Kolhapur, Maharashtra
<i>Dec 2021 - Present</i> |
| ❖ MSBTE
<i>Diploma in Civil Engineering; GPA: 94%</i> | Latur, Maharashtra
<i>June 2019 – Sep 2021</i> |
| ❖ Jawahar Navodaya Vidyalaya
<i>High School Diploma</i> | Latur, Maharashtra
<i>June 2012 – Mar 2019</i> |

EXPERIENCE

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|---|--|
| ❖ CyberHawk Technologies
<i>Web Development Intern (Php, MySQL, Bootstrap, HTML, CSS)</i> <ul style="list-style-type: none">Developed personalized webpages for clients using HTML, CSS, Bootstrap, PHP, and MySQL, addressing and improving application shortcomings. | Latur, Maharashtra
<i>Sep 2022 - Nov 2022</i> |
| ❖ Acmegrade Pvt. Ltd.
<i>Ethical Hacking Intern (Penetration testing, Networking, security)</i> <ul style="list-style-type: none">Acquired knowledge in Network security, Penetration testing, and System Vulnerabilities.Executed a project on vulnerability assessment of Windows machines, demonstrating expertise in penetration testing and security practices. | Virtual
<i>Jan 2023 – Aug 2023</i> |
| ❖ Palo Alto Networks
<i>Cybersecurity Intern (Cloud and network security)</i> <ul style="list-style-type: none">Gained insights into various network security threats and network defence mechanisms.Completed various modules on network and cloud security. | Virtual
<i>Apr 2021 – July 2021</i> |

RELEVANT PROJECTS

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|---|----------------------------------|
| ❖ Certificate Generation & Verification Using Block Chain <ul style="list-style-type: none">Pioneered a blockchain application for generating, storing, and verifying certificates.Developed a fully functional blockchain back-end to be integrated with a web application. | KIT Kolhapur
<i>Present</i> |
| ❖ Smart Attendance System <ul style="list-style-type: none">Led a team in creating an application for automatically marking student attendance using machine learning and face recognition.Successfully tested in classrooms, recording attendance and storing data in CSV format. | KIT Kolhapur
<i>Sep 2023</i> |
| ❖ Student Routine Analysis & Visualization <ul style="list-style-type: none">Conducted in-depth analysis of college student routines using advanced data analytics techniques.Developed visually compelling data visualizations to communicate trends and patterns effectively. | KIT Kolhapur
<i>July 2023</i> |
| ❖ Steganography Application <ul style="list-style-type: none">Engineered an Android app for encrypting and storing confidential messages and data within images.Implemented secure encryption and decryption processes for confidential communication. | KIT Kolhapur
<i>Mar 2023</i> |

TECHNICAL SKILLS

- ❖ **Programming Skills**
 - Proficient: Java, Python, JavaScript, HTML, CSS
 - Experienced: C, C++, SQL, Solidity, Android, Kotlin
 - Familiar: React, Express, Node, Shell, LaTeX
- ❖ **Other Skills**
 - Linux proficiency (Debian/Arch/Rh)
 - Blockchain, Ethereum, Git

SCHOLASTIC ACHIEVEMENTS

- ❖ College Topper in Diploma also scored highest percentage in Udgir Taluka with 1st Merit.
- ❖ Represented College in District level Exhibition Poster presentation and secured 1st rank among 16 institutes in Diploma College.
- ❖ Chess Competition winner in District level Inter College Competition.

EXTRA CURRICULARS

- ❖ Cyber Security Club Member
- ❖ Kabaddi Team Player
- ❖ Writers Club Member

LANGUAGES

- ❖ English, Hindi, Marathi. (read, write, speak)

HOBBIES

- ❖ Chess, Reading, Photography, Sports.