

LACKY SINGH

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Education

Thakur Institute of Management Studies, Career Development & Research <i>Master's in Computer Applications(MCA), CGPA: 9.3</i>	Nov. 2021 – July 2023 <i>University of Mumbai</i>
Sheth L.U.J. College Of Arts And Sir M.V. College Of Science & Commerce <i>Bachelor of Science in Computer Science(BSc. CS), CGPA: 9.7</i>	June 2018 – May 2021 <i>University of Mumbai</i>

Experience

Sacred Heart School <i>Web Developer Intern</i> <ul style="list-style-type: none">Created a Static Portfolio for the School hosted it using Vercel. Tools: BootStrap, JavaScript, Vercel.Adapted a LMS System using Ekattor8 according to clients requirement. Tools: PHP, Laravel, MySQL.	Mar. 2023 – July 2023 <i>Mumbai</i>
Indian Oil Corporation Limited <i>Software Engineer Intern</i> <ul style="list-style-type: none">Worked on a MIS Project - Swadhyaya Mitra Portal, to maintain records of courses done by employees for e-LD Dept. Tools: SpringBoot, ThymeLeaf, OracleDBCreated a Course Evaluation mini-Application which generate result for employees for their respective courses. Tools: SpringBoot, Flutter, MySQL, Glide Apps.	Jan. 2023 – Mar 2023 <i>Mumbai</i>
SupportHives Technology LLP <i>Technical Support Engineer</i> <ul style="list-style-type: none">Implementation & Maintenance of Dedicated/Private Server's.Experience in Configuring Server, Deploying Websites, Setting up Mail Server, etc.Adequate Knowledge on Command Line Interface with basic understanding of Git Repository.	March 2021 – May 2022 <i>Mumbai</i>

Projects

DevOps Server Monitoring Application <i>Python, Django, Linux</i> <ul style="list-style-type: none">A server monitoring application which can detect current status of the server using Commands.Used Cron and supervisord to make sure the application is in function even if the server is rebooted.	Sept. 2022
Web Music Player <i>PHP, MySQL, Apache Web Server</i> <ul style="list-style-type: none">Created a web application using PHP and hosted it on a live Apache Server.A user can create his own playlist, listen to songs without any advt interruption.	May 2022
Covid Detection Model <i>Python - TensorFlow, SKLearn</i> <ul style="list-style-type: none">A ML Model which detects COVID-19 using Chest X-Rays and achieved an accuracy of 93%.The model was trained on a Dataset consisting 10,000 Chest X-Rays Images of COVID, Pneumonia and Normal Patients.	Dec 2022

Technical Skills

Languages: Python, Java, HTML/CSS, JavaScript, SQL
Developer Tools: VS Code, Eclipse, IntelliJ, Android Studio
Technologies/Frameworks: Linux, SpringBoot, Flutter, GitHub, WordPress

Certificates

- Java - Spoken Tutorial Dec, 2021 - IIT Bombay.
- Introduction to BigData (July, 2023 - Present), University of California San Diego.
- Database Management System – MOOC NPTEL(Aug, 2022 - Oct, 2022), IIT Kharagpur.
- Programming, Data Structure and Algorithm using Python – MOOC NPTEL (July, 2022 - Sept, 2022), IIT Madras.
- Programming in Java –MOOC NPTEL (July, 2022 - Oct, 2022), IIT Kharagpur.

Leadership / Extracurricular

- Won the Best Research Paper at ICAIM 2023 with the paper being published in STM Journals.
- Secured 4th Rank in MCA, University of Mumbai.
- DLLE Manager 2021-23.
- Qualified JEE Mains 2018 with an AIR - 108333.
- Qualified MCA-CET with AIM - 391.
- Core Member, Anchor and Member of Sponsorship Committee of Vista College Festival.