

# Milind Kumar Mishra

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## EDUCATION

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<b>IIT Madras</b> <i>Online BSc Degree and Diploma Program in Programming and Data Science</i>	Chennai, IN 2020 – Present
<b>Visvesvaraya Technological University</b> <i>Bachelor of Engineering in Electronics and Communication</i>	Bangalore, IN 2018 – Present
<b>Indian School of Learning</b> <i>CBSE, AISSCE</i>	Dhanbad, IN 2015 – 2017
<b>Loyola School</b> <i>ICSE</i>	Dhanbad, IN 2003 – 2015

## EXPERIENCE

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<b>Martian Team - Member (Devsnest)</b> <i>discord.gg/devsnest</i> <ul style="list-style-type: none"><li>• Data Structures/Algorithms Course</li><li>• Frontend Web Development Course</li></ul>	June 2021 – Present <i>Online</i>
<b>Data Analysis with Python: Zero to Pandas</b> <i>freeCodeCamp</i> <ul style="list-style-type: none"><li>• Programming in Python</li><li>• Numerical Computing with Numpy</li><li>• Analysed Tabular data with Pandas</li><li>• Visualised with Matplotlib and Seaborn</li><li>• Exploratory Data Analysis Project</li></ul>	June 2020 <i>Online</i>

## PROJECTS

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*Live links embedded w/ title.*

<b>Whiteboard App</b>   <i>HTML, Tailwind CSS, JavaScript</i> <ul style="list-style-type: none"><li>• Developed a Whiteboard w/ Team Martian from Devsnest</li><li>• On screen scribbling implemented using different colors with variable stroke thickness.</li><li>• Undo/Redo functionality which uses stack data structure, bts.</li></ul>	July 2021
<b>Meme Site</b>   <i>HTML, Bootstrap, JavaScript</i> <ul style="list-style-type: none"><li>• Developed a simple Meme Browser web application using <b>Reddit API</b></li><li>• Working on <b>OAuth</b> to fetch memes from multiple sources.</li></ul>	June 2021
<b>Covid-19 Tracker India</b>   <i>HTML, Bootstrap, JavaScript, Chart.js</i> <ul style="list-style-type: none"><li>• Developed a Covid-19 tracker web application using <b>covid19india API</b></li><li>• Developed <b>Chart based stats</b> to present Confirmed/Active/Recovered/Deaths Cases using <b>Chart.js</b>.</li></ul>	April 2021
<b>YouTube Channel for Programming Tutorials</b>   <i>Python, C++, Jupiter Notebook</i> <ul style="list-style-type: none"><li>• Programming fundamentals w/ python.</li><li>• Numpy and Pandas Tutorial</li><li>• Basic data-structures using C++ STL</li></ul>	June 2020 – Present

## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, HTML, CSS, JavaScript  
**Frameworks:** React, Node.js  
**Developer Tools:** Git, VS Code, Sublime Text, PyCharm  
**Libraries:** pandas, NumPy, Matplotlib, Tailwind CSS, Bootstrap