

PROJECTS

<b>Stock price prediction using ANN</b> (Self Learning Project) <ul style="list-style-type: none"><li>Technologies: Python, MySQL, Neural Network, Jupyter Notebook, Vs code</li><li>Predicting future stock prices using stock price history dataset, created machine model with LSTM. &amp; Artificial neural networks using TensorFlow &amp; Keras.</li></ul>	Feb 2023 — Mar 2023
<b>Animation Application</b> (Self Learning Project) <ul style="list-style-type: none"><li>Technologies: Java, Android studio, Adobe XD.</li><li>Created an application in which objects perform an action based on the song.</li></ul>	Sept 2021 — Oct 2021
<b>Campus Marketplace App Using</b> (Current) <ul style="list-style-type: none"><li>This Android Application provides Features to students like buying and selling their used goods.</li><li>With the help of student community users can find Room Partner, Path Sharing.</li></ul>	Aug 2023

EXPERIENCE

<b>Data Science Intern</b> CodeClause <ul style="list-style-type: none"><li>Trained on Big Data Analytics and various ecosystems like Pig, Hive, Sqoop, Hadoop.</li><li>Worked on Data preprocessing, Data cleaning, Data visualization &amp; Overall data analytics, completed projects like gold price prediction and fake news analysis.</li></ul>	Apr 2022 — Jun 2020 India
<b>Android App Development Internship (training + Internship)</b> Golden Bird Education <ul style="list-style-type: none"><li>During the period of 11 weeks, completed the following applications on Android Studio by using java language.</li><li>Temperature Conversion App, Song Play app on pressing a button, Animation App.</li></ul>	Oct 2021 — Dec 2022 India

EDUCATION

<b>B.E. Computer Science and Engineering</b> , (Current CGPA-8.1) Prof. Ram Meghe College of Engineering and Management, Bandera	Aug 2020— Jun 2024
<b>Higher Secondary</b> , (60.15%) S. Bande Arts & Science Junior College, Warud	Apr 2018 — Apr 2020
<b>High School</b> , 87.80% Janta High School, Shendurjana Ghat	Apr 2013 — Apr 2018

TECHNICAL SKILLS

<b>Programming Languages</b>	C, C++, Python, core Java.
<b>Web Development (Basic)</b>	Html, CSS, JavaScript.
<b>Databases</b>	MySQL, MongoDB.
<b>Tools</b>	GIT, Docker, AWS, MS Office.
<b>Other</b>	Data Analytics, Problem Solving, Leadership, Machine Learning, OpenCV.

ACCOMPLISHMENTS

- Eureka zona list 2022 IIT-B (Being Asia’s largest business model competition)
- 200+ Problems Solved on GeekforGeeks.
- CNCF Amravati Lead Organizer.
- Tech-Cult Event Organizer.

CERTIFICATIONS

- Python with Data Science – IBM
- Google Data Analytics professional certification – Coursera
- Introduction to Statistics – Coursera

INTERESTS

- Stock Market, Sketching, Travel & Explore, Athletics.