



**Xavier Institute of Engineering**  
Mahim, Mumbai 400016

**Department of Information Technology**

(Affiliated to University of Mumbai)

Academic Year 2020-21

Sr. No	Student Name	Project Title	Project Guide
1	Jaison John	Online Fraud Management system	Prof. Vijay Katkar
	Achyuth Maddirala		
	Pratyush Dandekar		
2	Nikhil Thomas	Smart Cradle System	Prof. Meena Ugale.
	Abhishek Singh		
	Samuel neeradi		
3	Aditya Tripathi	The Virtual Soldier: Detect, recognize, trace and inform criminals as well as crimes using Machine Learning and Neural Networks techniques in Real time	Prof. Jaya Jeswani
	Tapan Poojary		
	Abhishek Yadav		
4	Sharvil Raut	Classification and Data Extraction of Data from Legal Documents	Prof. Amit Narote
	Sharlene Martin		
	Franklin Mathias		
5	Smit Nawar	AI based Game Development	Prof. Jaya Jeswani
	Ritik Kothari		
	Siddharth Kothari		
6	Kamal Maharana	Multiview Human Identification using GAIT Analysis	Prof. Jaychand Upadhyay
	Afzal Ahmad		
	Vishal Methri		
7	Abhishek Sharma	Lie Detector Using Facial Analysis And Heartbeat Sensing	Prof. Suvarna Aranje
	Alben Antappan		
	Amey Kadam		
	Rohini Deshmukh	Smart car system	

<b>8</b>	Juie Nare		<b>Prof. Sulochana Devi</b>
	Ankita Pawar		
	Yash jain		
<b>9</b>	Joesyln Nadar	<b>Water Quality Monitoring and Garbage Collector</b>	<b>Prof. Meena Ugale.</b>
	Sharon Methri		
	Vaibhav Soni		
<b>10</b>	Savio Pereira	<b>Image Blur Detection And Restoration</b>	<b>Prof.Jaychand Upadhyay</b>
	Ashif Khan		
	Nikhil Paymode		
<b>11</b>	Rahul Yadav	<b>Assignment Plagiarism Detector</b>	<b>Prof . Nikita Lemos</b>
	Sudarshan Vichare		
	Aniruddha Gujar		
<b>12</b>	Raj Joshi	<b>Malware detection using convolutional neural networks</b>	<b>Prof. Suvarna Aranje</b>
	Avdhoot Patil		
	Rohan Thorat		
<b>13</b>	Mohit Deshpande	<b>Steganography Tool</b>	<b>Fr. Dr. John Rose SJ</b>
	Manish Gupta		
<b>14</b>	Rachel Calvin	<b>Chest Disease Detection through X-Rays using Machine Learning</b>	<b>Prof. Suvarna Aranje</b>
	Bhavika Desai		
	Abhishek Gupta		
<b>15</b>	Kartik Parmar	<b>ERP Model for Education System</b>	<b>Prof. Jyotsna More</b>
	Yash Kothawade		
	Deepak Ramchandani		
<b>16</b>	Taman Poojary	<b>Intelligent Sales Prediction using Machine Learning Techniques</b>	<b>Prof. Nikita Lemos</b>
	Ismail Pawaskar		
	Rohan Mathur		
<b>17</b>	Achal Kalwar	<b>Forest Change Detection in Satellite images.</b>	<b>Prof. Chhaya Narvekar</b>

	Shubham Chavan		
	Abdullah Qureshi		
<b>18</b>	Aamir Shaikh	<b>House Price Prediction using Machine Learning</b>	<b>Prof. Amit Narote</b>
	Aldrin Fernandes		
	Nirali Shah	<b>Intrusion Detection System using NN</b>	<b>Prof. Martina Dsouza</b>
<b>19</b>	Bhumi Tejani		
	Nidhi Kakde		
	Siddhesh Borkar	<b>Speakeasy - Vocal programming</b>	<b>Prof. Vijay Katkar</b>
<b>20</b>	Rhytham Kabra		
	Smeet Kevadiya		
	Mukesh Parmar	<b>Cartoonization of Images and Videos using GAN</b>	<b>Prof. Martina Dsouza</b>
<b>21</b>	Vedant Prabhu		
	Omkar Gorhe		
	Saumya Deshmukh	<b>Evaluation and transformation analysis of the Mithi River</b>	<b>Prof. Chhaya Narvekar</b>
<b>22</b>	Shrishti Karkera		
	Prachi Rawale		
	Vedant Chavan	<b>Autism spectrum disorder detection using ML</b>	<b>Prof. Jyostna More</b>
<b>23</b>	Divyani Sutar		
	Remica Sequeira		
	Siddhi Chokshi	<b>Visual Speech Recognition</b>	<b>Prof. Sulochana Devi</b>
<b>24</b>	Kritika kotian		
	Juili Warwatkar		
	Tejas Relekar	<b>Sasya Vaidya - Software to Detect Disease and Diagnose the disease of the Crop/Plant using AI, ML and Image Processing.</b>	<b>Prof. Suvarna Aranje</b>
<b>25</b>	Pranav Pitla		