

Name : T.Tirumala Vyshnavi
Roll No : 228B1A082
Branch : ECE
College : Rise Krishna Sai Gandhi Group of Institutions
Domain : Data Analytics With Tableau

NASSCOM PROFILE

RE:[CASE 174911941600648] Smartinternz FutureSkills Prime

Thota Tirumala Vyshnavi

Badges Earned +32

Email ID thotavyshu39@gmail.com Phone NA Language Known English Profile Strength: Mid 60%

Add Basic Details

Full Name Thota Tirumala Vyshnavi Date of Birth Male Female Other 16/10/2004

City and State PRAKASAM, ANDHRA PRADESH

Hey there! How can we help you?

Basic Details Profile Summary Work Experience Education Key Skills Accomplishments Projects

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Add Basic Details

Full Name Thota Tirumala Vyshnavi Date of Birth Male Female Other 16/10/2004

City and State PRAKASAM, ANDHRA PRADESH

Phone Number thotavyshu39@gmail.com

Phone Number Verified

Basic Details Profile Summary Work Experience Education Key Skills Accomplishments Projects Skill Passport Language

Save

STEM COURSE

The screenshot shows the homepage of the Digital Application Fundamentals (STEM) course. At the top, there are logos for the Ministry of Electronics & Information Technology, NASSCOM, and FutureSkills Prime. A search bar and a user profile icon are also present. The main header reads "Digital Application Fundamentals (STEM)". Below it is a large "Get Started" button. To the right, there's a background image of a hand interacting with a futuristic digital interface. A "Hey there!" message and a help icon are visible in the bottom right corner.

The screenshot shows the "My Dashboard" page. On the left, a sidebar lists "Dashboard", "My Products", "Groups", "My Ledger", "Skills Passport", "Transactions", and "Account". The main area displays the "Digital Application Fundamentals (STEM)" course details, including its rating (4.5 stars), duration (30 hours), completion status (100%, 33 of 33 Completed), and a "View Product Details" link. Below this, three completed pathways are listed: "Artificial Intelligence Frameworks for Developers" (Completed, Retake), "Popular Software Tools and Techniques for Artificial Intelligence" (Completed, Retake), and "Computer Vision" (Completed, Retake). Each pathway card includes a thumbnail, title, description, badges earned, and completion percentage.