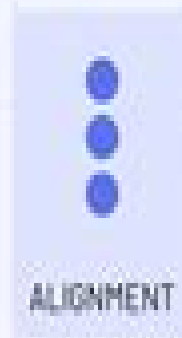
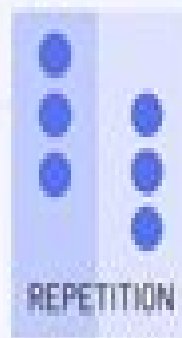
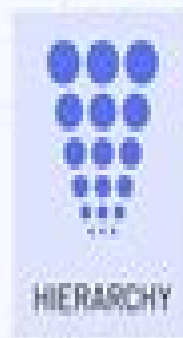


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Manukonda,Pavan Nutalapati,Viswanadham Mandala, **Announcement. Schools of Art, Design, Etc** Maryland Institute for the Promotion of the Mechanic Arts,1883 **High Frequency Apparatus, Design, Construction and Practical Application** Thomas Stanley Curtis,1920 *Structural Engineering Basics* Devesh Chauhan,2025-02-20

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web working of density based traffic light controller using arduino the working of the project is divided into three steps if there is traffic at all the signals then the system will work normally by controlling the signals one by one if there is no traffic near a signal then the system will skip this signal and will move on to the next one

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control system table 2 no of components used and their quantity components used quantity animated leds 12 4 red 4 yellow and 4 green arduino uno r3 1 proximity infrared obstacle sensor 4 battery 4 logic state 4

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