SUMMER 2019

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MIT MEDIA LAB

Sophie Laurence, Cambridge, MA



Massachusetts Institute of Technology School of Architecture + Planning The Media Lab is located in two buildings: Building E14, 75 Amherst Street Wiesner Building (E15), 20 Ames Street

Cambridge, MA 02138 USA

Mission and History

"The combination of computing and communication, as we know it now and can expect it to evolve in the decades ahead, will vastly expand human creative capacity." -Jerry Wiesner, Media Lab building dedication, 1986

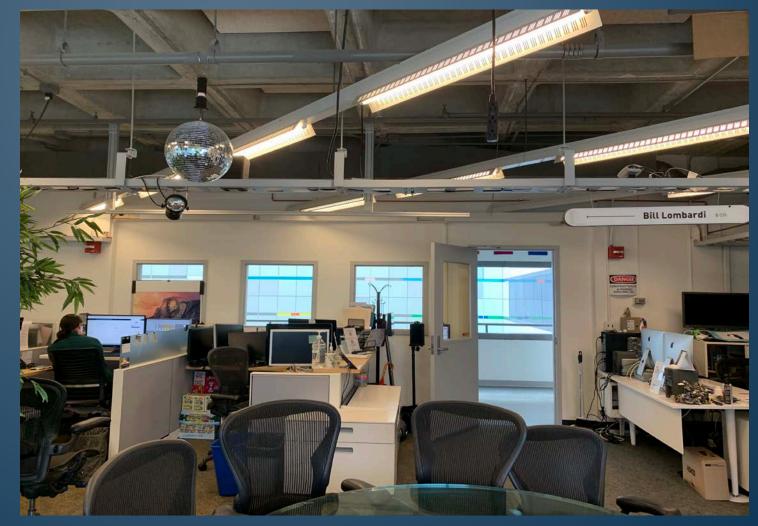
https://www.media.mit.edu/about/mission-history/





"The mission of the Network Computing Systems (NeCSys) group is to design, install and maintain the infrastructure that the lab uses to produce, store, move, convert and consume its bits."

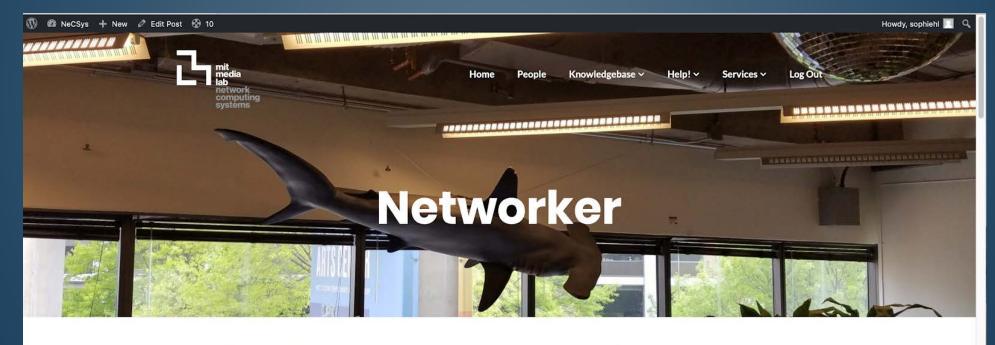
-Mikhail Bletsas, Director of Computing



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🔺 sophiehl 🛛 🛗 July 29, 2019 🛛 NeCSys Knowledgebase

Backup System Hardware

You are logged in as a NeCSys Support Agent

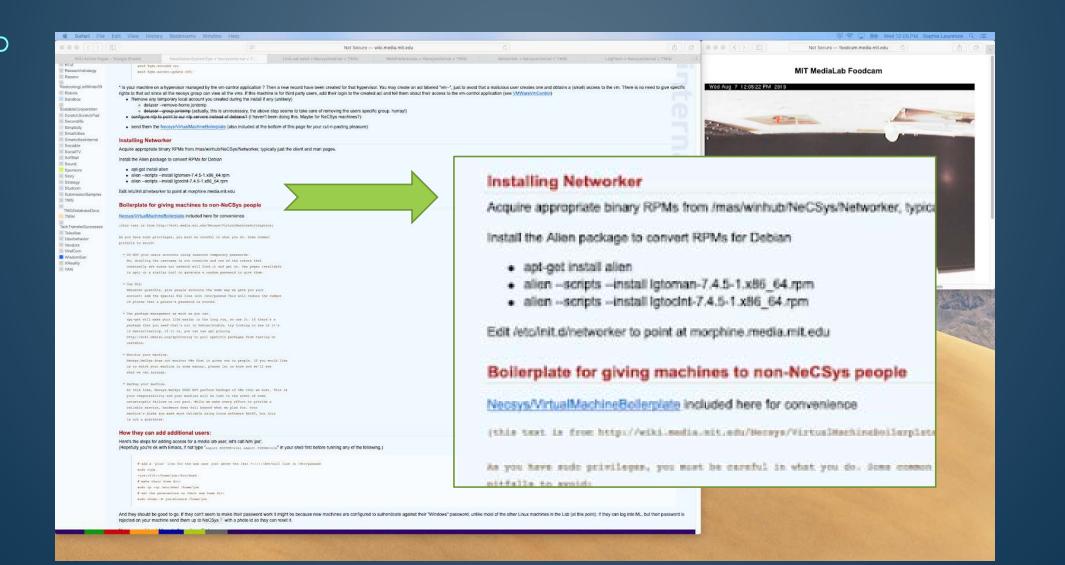
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ISAO OKAWA CENTER FOR FUTURE CHILDREN

Top Sriracha Consumer

Computer Support







Mike

Juan Apprentissage-Profondeur 1972 Fabric, paper, playdoh

Mike the Headless Chicken (April 20, 1945 - March 17, 1947), also known as Miracle Mike, was a Wyandotte chicken that lived for 18 months after his head had been cut off. Although the story was thought by many to be a hoax, the bird's owner took him

to the University of Utah in Salt Lake City to establish the facts. On September 10, 1945, farmer Lloyd Olsen of Fruita, Colorado, United States, was planning to eat supper with his mother-in-law and was sent out to the yard by his wife to bring back a chicken. Olsen chose a five-and-a-half-month-old cockerel named Mike. The axe removed the bulk of the head, but missed the jugular vein, leaving

Mike the Car Turkey ear and most of the brain stem intact. Due to Olsen's failed attempt to behead Mike, Mike was still able to balance on a perce and walk clumsily. He attempted to preen, peck for food, and crow; success; his "crowing" consisted of a gurgling sound made in his throat did not die, Olsen instead decided to care for the bird. He fed it a mixture of water via an eyedropper, and gave it small grains of corn. Once his fame had been established, Mike began a career of touring company of such other creatures as a two-headed baby. He was also phofor dozens of magazines and papers, and was featured in Time and Life Mike was put on display to the public for an admission cost of twenty-five cents. A Mike was put on display to the public for an earned US\$4,500 per month (\$47,700 the height of his popularity, the chicken's owner earned US\$4,500 per month (\$47,700 the height of his popularity). today) and was valued at \$10,000.

today) and was valued at \$10,000. In March 1947, at a motel in Phoenix on a stopover while traveling back from tour, Mike In March 1947, at a motel in Phoenix on a stopped a managed to get a kernel of corn in started choking in the middle of the night. He had managed to get a kernel of corn in started choking in the middle of the night. He had method and cleaning syringes at the his throat. The Olsens had inadvertently left their feeding and cleaning syringes at the started choking in this shad inadvertently left their records to control syringes at the his throat. The Olsens had inadvertently left their records of the country syringes at the sideshow the day before, and so were unable to save Mike. Olsen claimed that he had sideshow the day before, and so were unable to save Mike. Olsen claimed that he had sideshow the day before, and so were unable to save the death claimed that he had sold the bird off, resulting in stories of Mike still touring the country as late as 1949. sideshow the day below, and is stories of Mike sum to could not properly as late as 1949, sold the bird off, resulting in stories of Mike sum to be a stories of the sources say that the chicken's severed trachea could not properly take in enough other sources as that the chicken's severed trachea could not properly take in enough other sources as that the chicken's severed trachea could not properly take in enough other sources as that the chicken's severed trachea could not properly take in enough other sources as the sources as the sources are sources as the source of the ingular value as the sources are sources as the source of the ingular value as the sources are sources as the source of the ingular value as the sources are sources as the source of the ingular value as the sources are sources as the source of the ingular value as the sources are sources as the source of the ingular value as the source of the sources are sources as the source of the sources are sources as the source of the source of the sources are sources are sources are sources are sources as the source of Other sources say that the chieffore choked to death in the motel. Other sources say that the chieffore choked to death in the motel. air to be able to breathe, and it therefore choked to death and a clot had prevented It was determined that the axe had missed the jugular vein and a clot had prevented it was determined that the axe had missed the jugular vein and a clot had prevented the free bleeding to death. Although most of his head was severed, most of his to be able to breather the bleeding to death. Although most of his head was severed, most of his to be able to breather the bleeding to death. Although most of his head was severed was severed at the bleeding to death. Air to be able to breathe, and it and missed the jugaration and a clot had prevented air to be able to breath at the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and a clot had prevented it was determined that the axe had missed the jugaration and the prevented that the axe had missed the jugaration and the prevented that the axe had missed the jugaration and the prevented that the axe had missed the jugaration and the prevented that the pr to be able to was determined that the axe have twas determined that the axe have twas determined that the axe have two sets and one ear were left on his body. Since basic functions (breathing, most of his brain stem and one ear were left on his body. Since basic functions (breathing, for the brain stem and one ear were left on his body. Since basic functions (breathing, how the brain stem and one ear were left on his body. Since basic functions (breathing, how the brain the bealthy. This is a good example of central to be basic functions (breathing, heart rate) was determined to death. Althoug. Since basic functions (breathing, for this brain stem and one ear were left on his body. Since basic functions (breathing, his brain stem and one ear were left on his body. Since basic functions are controlled by the brain, his brain etc.) as well as most of a chicken's reflex actions are controlled by the brain, heart rate etc.) as well as most of a chicken's reflex actions to be carried out in the absent motor open. We ike from bleeding ... stem and one ear were left on his sector actions are controlled by the brain, heart rate etc.) as well as most of a chicken's reflex actions are controlled by the brain, heart rate was able to remain quite healthy. This is a good example of central motor frain stem, heart rate enabling basic homeostatic functions to be carried out in the absence of higher heart rate enabling basic homeostatic functions to be carried out in the absence of higher heart rate enabling basic homeostatic functions to be carried out in the absence of higher heart rate enabling basic homeostatic functions to be carried out in the absence of higher heart rate enabling basic homeostatic functions to be carried out in the absence of higher heart rate enables and the state of higher heart heart rate of higher heart heart rate of higher heart heart

THANK YOU!

To everyone who made this possible, especially

MIT Summer Youth Employment Program Megan Chester & HR Lesley Chen & Media Lab