

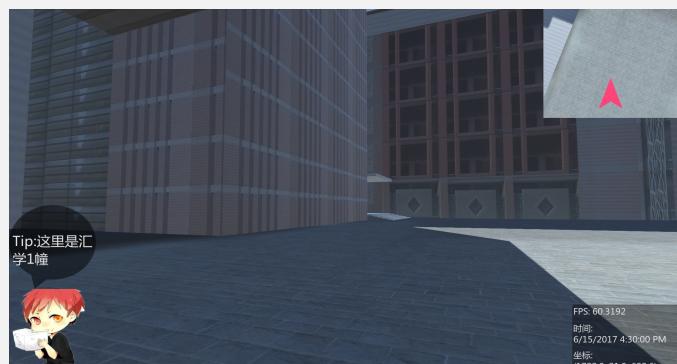


# 作品集

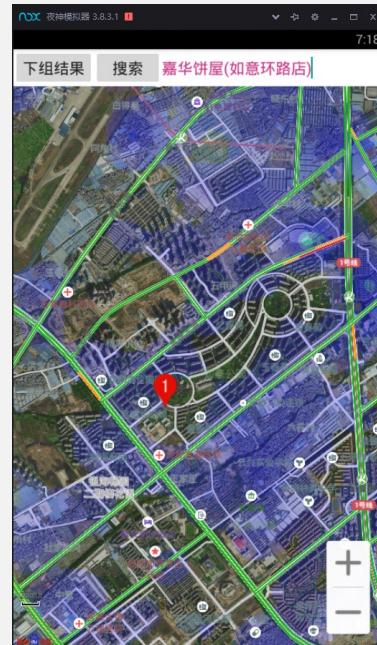
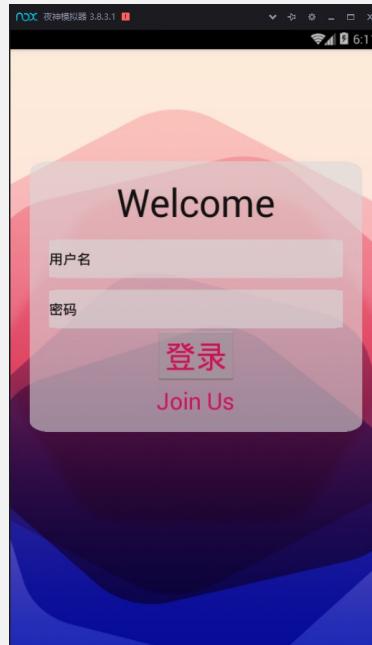
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## 王健

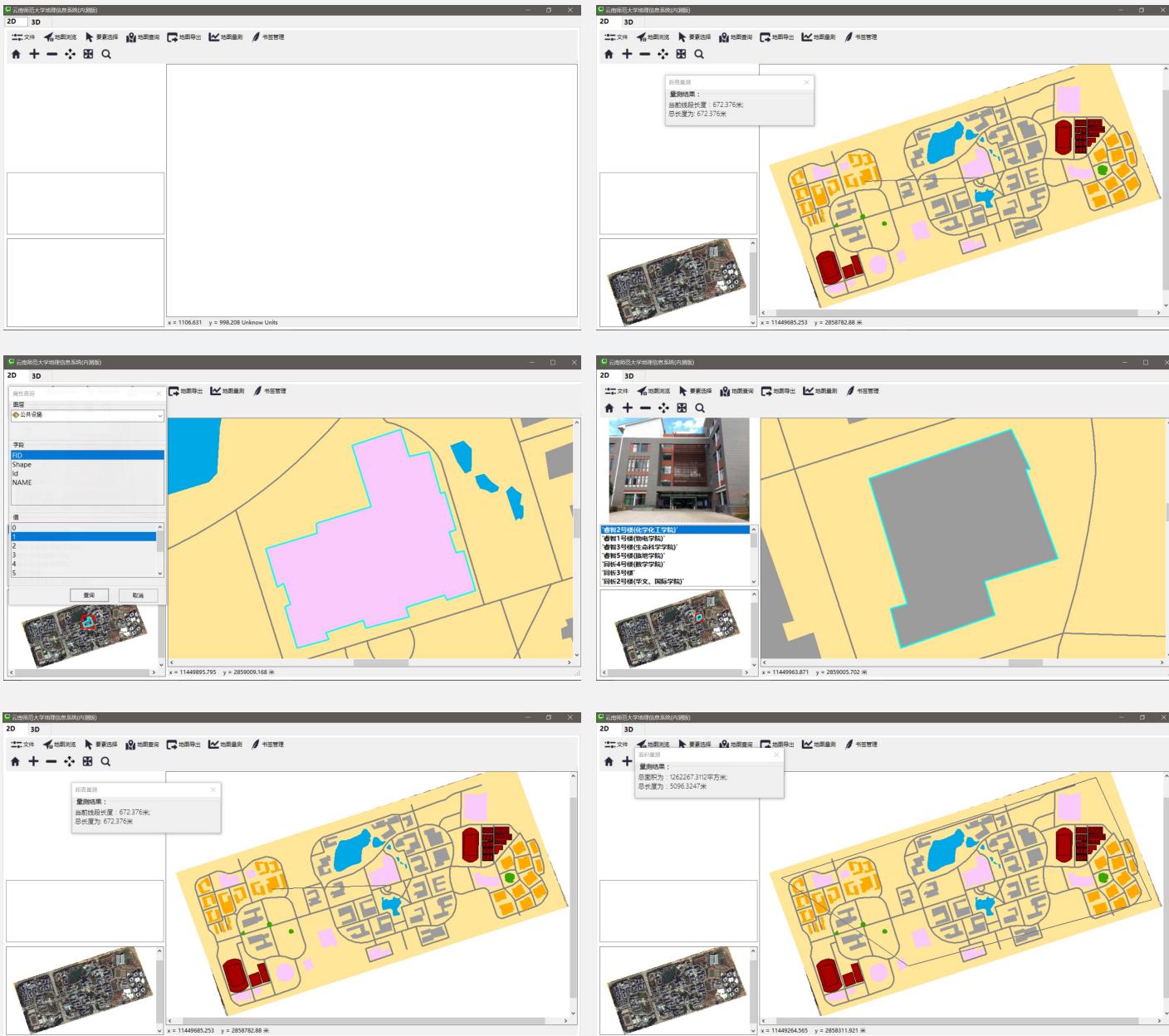
# Unity 3D虚拟校园开发



# 基于百度地图API的安卓地图应用开发



# 基于ArcEngine的校园地理信息系统开发



# 基于 ArcEngine 的云南旅游信息查询系统



This section shows a detailed map of Yunnan with specific tourism spots highlighted. On the left, there's a zoomed-in view of Kunming area with Dianchi Lake and surrounding mountains. On the right, there's a night view of Lijiang Ancient City. Below the map are three buttons: 平移 (Pan), 全图 (Full Map), and 关闭 (Close). A tooltip for the Dianchi Lake area provides information: 景点名: 西山森林公园, 所属地区: 昆明市, 景区级别: 4A, 开放时间: 8:00-17:00, 门票价格: 成人20元, 优惠票10元. On the right, a similar tooltip provides information for Lijiang Ancient City: 景点名: 丽江古城, 所属地区: 丽江市, 景区级别: 5A, 开放时间: 8:30-19:00, 门票价格: 古城维护费80元, 景点描述: 丽江古城位于云南省。

The bottom section includes four interfaces: 1. User login interface with fields for Username and Password, and a Log In button. 2. Tourism website recommendation interface listing sites like Ctrip, Greenway,穷游网, and CatTravel. 3. Popular attractions search interface showing a list of attractions: 云南海埂公园, 西山森林公园, 陆良彩色沙林, 大观楼, 九乡风景区. Buttons for Search and Cancel are at the bottom. 4. 5A Scenic Areas search interface showing a list of 5A scenic areas: 昆明市石林风景区, 中国科学院西双版纳热带植物园, 大理崇圣寺三塔文化旅游区, 丽江玉龙雪山景区, 丽江古城. Buttons for Search and Cancel are at the bottom.

# 南海舰船轨迹可视化与分析系统

The figure displays six screenshots of the 'ShipMap' application, showing various features of the South China Sea ship trajectory visualization and analysis system.

- Screenshot 1:** A map of the South China Sea showing numerous orange lines representing ship trajectories. A timeline slider at the bottom indicates the time range from 14:25 to 19:05. A legend in the top right corner shows icons for '热力图' (Heatmap), '轨迹可视化' (Trajectory Visualization), and '查找' (Search).
- Screenshot 2:** A map of the Yangtze River area with similar orange trajectory lines. A legend in the top right corner shows icons for '热力图' (Heatmap), '轨迹可视化' (Trajectory Visualization), and '查找' (Search).
- Screenshot 3:** A detailed view of ships in the South China Sea. A callout box for the ship 'QUEEN JHANSI' provides specific information: IMO: 9440980, 驾驶员ID: 538006170, 船速: 10.3, 方位: 182, 航向: 252, 方位: 0, 航线: 250.8, 航行状态: 在航, 目的港: NAVLAKHI, 经度: 103.903750, 纬度: 1.224807. A timeline slider at the bottom indicates the time range from 14:25 to 19:05.
- Screenshot 4:** A detailed view of a ship's trajectory. A callout box for the ship 'QUEEN JHANSI' provides specific information: 船名: QUEEN JHANSI, 载货量: 71,842 公吨, 时间: 2015/11/30 17:01:20-2015/11/30 20:40:11. A timeline slider at the bottom indicates the time range from 14:25 to 19:05.
- Screenshot 5:** A map showing吃水深度图 (Draft Depth Chart) on the left. The chart has a Y-axis from 0 to 5 meters and an X-axis from 14:25 to 19:05. A red line shows a sharp increase in draft starting around 16:00. A timeline slider at the bottom indicates the time range from 14:25 to 19:05.
- Screenshot 6:** A map showing a dense network of pinkish-red trajectory lines, likely representing a significant event or a specific day's data. A legend in the top right corner shows icons for '热力图' (Heatmap), '轨迹可视化' (Trajectory Visualization), and '查找' (Search). A text overlay on the map reads: '珊瑚礁礁为2015-11-30一天的轨迹信息,点击此处退出轨迹' (The coral reef is the trajectory information for November 30, 2015, click here to exit the trajectory).

# Apple Store 个人作品

