

Kayıp Öğrenci Kimlik Kartı İşlemleri İş Akış Süreci

ÖĞRENCİ İŞLERİ DAİRE BAŞKANLIĞI

KİMLİK FİRMASI

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graph TD; A[Öğrenci Kimlik Kartı Kayıp Bildirimi] --> B[Öğrenci İşleri Daire Başkanlığına Bildirimi]; B --> C[Öğrenci İşleri Daire Başkanlığı'nın Kimlik Firmasına Başvurusu]; C --> D[Kimlik Firması'nın Yeni Kimlik Kartı Teslimi]; D --> E[Yeni Kimlik Kartının Öğrenciye Teslimi]; E --> F[İşlem Tamamlandı]
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The flowchart illustrates the process of replacing a lost student ID card. It begins with a student reporting a lost ID card to the Student Affairs Office. The office then initiates a request to the ID Company. The company provides a new ID card, which is then issued to the student. The process ends with the student receiving the new ID card.

The diagram illustrates a sequential neural network architecture. It consists of four layers arranged vertically: an input layer (represented by an oval), a hidden layer (represented by a rectangle), another hidden layer (represented by a rectangle), and an output layer (represented by an oval). Blue arrows indicate the flow of information from the input layer through the hidden layers to the output layer. A large, faint, stylized letter 'A' is visible in the background.