

# Preprocessing Results

## Statistics Summary

Metric	Value
Mean	{'Age': 0.0, 'Department': 0.0, 'GPA': -0.0, 'Name': -0.0, 'Passed': 0.0, 'Remarks': 0.0}
Median	{'Age': -0.25, 'Department': 0.0, 'GPA': -0.0, 'Name': 0.0, 'Passed': 0.71, 'Remarks': 0.25}
Mode	{'Age': -0.62, 'Department': -0.52, 'GPA': -0.0, 'Name': -1.46, 'Passed': 0.71, 'Remarks': 0.62}
Standard Deviation	{'Age': 1.1, 'Department': 1.1, 'GPA': 1.1, 'Name': 1.1, 'Passed': 1.1, 'Remarks': 1.1}
Outliers	{'Age': 0, 'Department': 0, 'GPA': 0, 'Name': 0, 'Passed': 0, 'Remarks': 0}

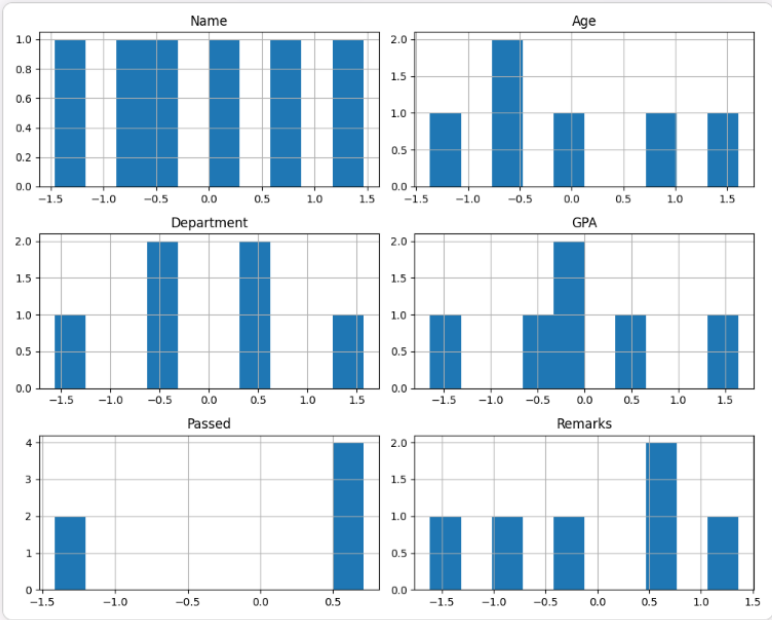
## Data Preview

Name	Age	Department	GPA	Passed	Remarks
1.46385	-0.620174	-0.522233	5.477226e-01	0.707107	-0.124035
-1.46385	-1.364382	0.522233	1.643168e+00	0.707107	-0.868243
-0.87831	0.124035	1.566699	-1.621585e-15	-1.414214	0.620174
-0.29277	0.868243	-0.522233	-1.643168e+00	0.707107	1.364382



## Generated Plots

### Histogram



### Scatter Plot