## Jordan Allard

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WHAT: S[L,R] = min cost of multiplying the matrices AL, AL+1, ..., AR HOW: <math>S[L,R] = 0 if L = R min(k from L to R-1) of (aL-1 * ak * aR + S[L,k] + S[k+1,R]) if L < R WHERE: S[1, n]
```