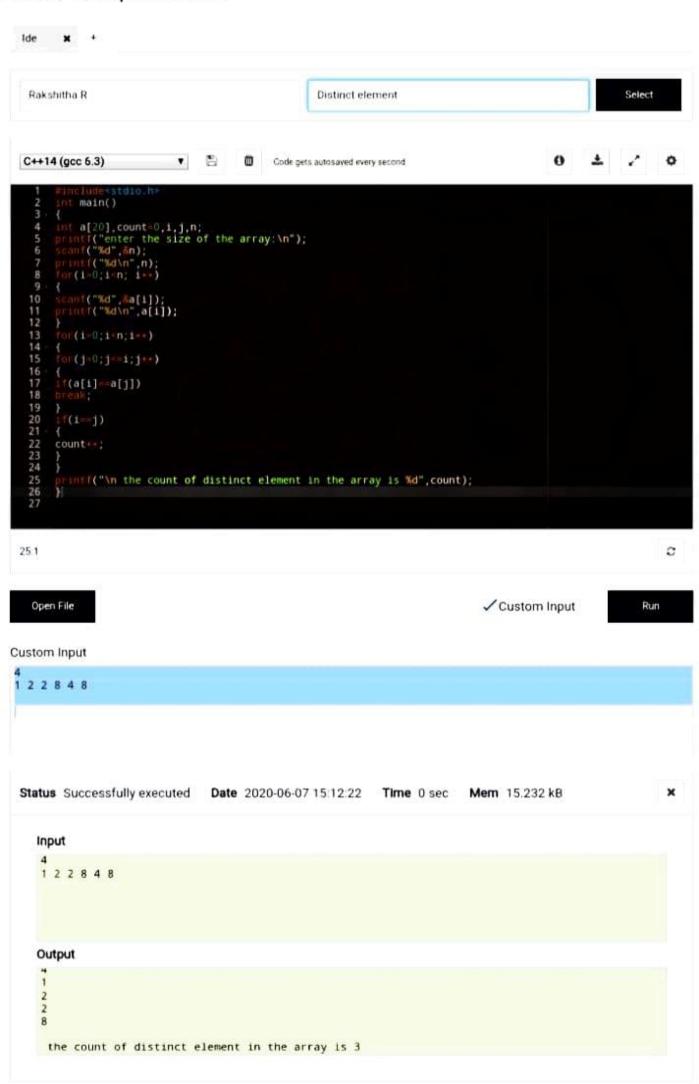
## Code, Compile & Run



start flow shood Input aci] bon boly (j=0;icn; Tour (j=0; i < h; j++) a[]== False J Due Count = Locent+ output count Hop