## RAFSAN ZANI RABBI

Contact Information	Block-E, Road-1, House-36 Banashree, Rampura, Dhaka,BD Github : github.com/RafsanTanveer	Voice : +8801795045357 Web : rafsantanveer.xyz uHunt : uhunt.onlinejudge.org	Email : rafsantanveer@gmail.com linkedin.com/in/rafsantanveer g/id/68807
Education	KUETKhulna, BangladeshBachelor in Computer Science and Engineering (2015)Fesis Topic : Bangla grammar pattern recognition using shift reduce parserC.G.P.A: Major : 3.6/4.00, Overall: 3.13/4.00Relevant Courses: Database system, Operating system, Data structure and Algorithm, ProbabilityRelevant Courses: Database system, Theory of Computation, Discrete Mathematics, Digital Logic Design, Microprocessors, Economics and Accounting, Artificial Intelligence, Digital Signal Processing, Machine Learning		
Experience	Software Engineer (React Native)       202         Implementing a comprehensive flight review app based on Figma designs, enabling users to share photos wir ask questions, and search flight reviews. The app supports interactive features like upvoting, sharing, reacting reviews, creating an engaging user experience for travelers to connect and exchange insights using React National State State Programmer         Bangladesh Water Development Board (BWDB)       Dhaka, I         Assistant Programmer       207         Designed and implemented an employee directory app for BWDB employees, facilitating easy access to information based on their designation and office address. Additionally, this application enables employees information and download various reports using React Native, ExpressIS and Oracle 21c database.         Walton High Tech Industry       Dhaka, E		ike upvoting, sharing, reacting and reporting
			plication enables employees to update their
			Dhaka, Bangladesh 2018-2019 Grails, implemented with both Groovy and
Java programming languages. Designed an api connecting the Actatek attendance device with the server to store employee atter including fingerprint, password, or facial recognition data.			
	Softavion <i>Software Engineer</i> Worked on a task automation software that mail automation, information extract from w		
	Bangladesh Japan Information Te <i>Software Engineer</i> Worked on a product development manager		Dhaka, Bangladesh 2015-2016 avaScript
Computer Skill	<ul> <li>Languages: JavaScript, TypeScript, Java, Python, PL/SQL, C, C++</li> <li>Framework and Library: React Native, ReactJS, Redux, NextJS, Struts, Groovy</li> <li>Scientific Computing: Pyhton: Numpy, Pandas, MATLAB</li> <li>Database: Oracle, SQLite</li> <li>Operating Systems: Unix/Linux, Windows</li> </ul>		

## Publications • Bangla grammar pattern recognition using shift reduce parser.

• A Framework for Bangla Text to Speech Synthesis.

• A case study of numerical solution of mixed convective laminar boundary layer flow around a vertical slender body with suction or blowing.

Interests Cycling, Walking, Hanging with friends, Movie