

1. Personal Information				
Md.		Hasnain		
First Name		Last Name		
1996-Jan-14	Bangladeshi	Single	Male	
DOB (yyyy-mm-dd)	Nationality	Marital Status	Gender	
				
				Photograph
2. Educational Background				
School Name Address of Institute	Duration (yyyy) – (yyyy)	Department	Major etc.	
Patuakhali Science & Technology University, Patuakhali	4 Years 20014- 2018	Computer Science & Engineering	Computer Science & Engineering	
Govt. Science College, Dhaka	2 Years 20012- 2013	Higher Secondary Certificate	Science	
Borhanuddin High School, Dhaka	2 Years 2010- 2011	Secondary School Certificate	Science	
3. Strengths				
<ul style="list-style-type: none"> Have 4 plus years of experience in Mobile application development using Android, Java, Kotlin, XML, Firebase(FCM, FireStore, Analytics, Crashlytics etc), RxJava, RxAndroid, JetPack(RoomDb, Navigation, Data Binding, WorkManager etc), Unit testing(JUnit, Mockito), Design Pattern(MVP, MVVM), ReactNative 				
<ul style="list-style-type: none"> Nearly 2+ years of experience in Web application and REST API development using Node.js, Python, Php, Laravel, JavaScript, JQuery, ASP.NET MVC, MySQL, MongoDB, SQL Server, Parse Server 				
<ul style="list-style-type: none"> 300hrs of training on Java, 300hrs of training on Android from LICT-TOP-UP TRAINING. 3 months of internship on Web(Front-end and backend), API, QA, Mobile App Development, 60hrs of training on Soft-Skill 				
<ul style="list-style-type: none"> Strong knowledge in using Git, Github, Bitbucket, Gitlab 				
<ul style="list-style-type: none"> Knowledge of Complex UI, Constraint Layout, build and deploy app in PlayStore 				
<ul style="list-style-type: none"> Strong knowledge in the project development life cycle and working experience with Agile/Scrum and maintaining Jira 				
<ul style="list-style-type: none"> Like to think and prepare myself as a full-stack developer 				
<ul style="list-style-type: none"> Quick learner, good interpersonal skills, willing to take new challenges, good listener & passionate to update knowledge and skills through continuous self-learning 				
<ul style="list-style-type: none"> Problem solving skills, strong programming skills & able to work under pressure and deliver tasks within the timeline 				
<ul style="list-style-type: none"> Have the ability to take responsibility, creative thinking, visualizing and observation skill 				
<ul style="list-style-type: none"> Well organized, energetic, self-motivated team player, team leader, strong work ethics and willingness to work hard to achieve employer objectives 				
4. Work Experience				

Institute Name Address of Institute	Duration (mm/yyyy) – (mm/yyyy)	Job Title	Technology / Language Used	Responsibilities Includes
Healthcare Technologies Ltd Tokyo, Japan	06/2021 to current	Product Owner & Team lead	Flutter, Java, ReactJs, JavaScript, HTML, CSS, GitLab, GitHub, Jenkins, Jira etc.	<ul style="list-style-type: none"> Product owner of mobile app Leading frontend team Develop and release mobile app and website
Persol Technology Stuff Co., JP Tokyo, Japan	09/2019 to 06/2021	System Engineer	Java, Flutter, JavaScript, HTML, CSS, PHP, GitLab, Jenkins, Jira etc.	<ul style="list-style-type: none"> Developing apps and software for different clients Releasing apps on Play Store/App Store Integrating CI/CD Maintaining Jira
Styline Collections Ltd. Dhaka, Bangladesh	04/2019 to 06/2019	Software Engineer	Kotlin, XML, Android, RxJava, RxAndroid, Jetpack, Firebase, Fabric, ReactNative, gitlab	<ul style="list-style-type: none"> Develop the official Android App for the business of the company Bug Fixing from the existing app built on cross platform using ReactNative. Add some new features on the existing app
W3 Engineers Ltd. Khulna, Bangladesh	02/2018 to 03/2019	Jr. Software Engineer	Java, Android, Kotlin, XML, RxJava, RxAndroid, Jetpack, Firebase, Fabric, Node.js, Php, Python, RightMesh, gitlab, Agile, Jira	<ul style="list-style-type: none"> Develop various apps using RightMesh Technology Develop “AskIt” Android app. It’s a question and answer based app Develop and maintain the Server Side Api for the “AskIt” app using Node.js Building the lunch and snacks maintenance app named “Snacks Ready” for the company. Building and maintaining the Admin panel, API for the “Snacks Ready” App
ICT ministry’s Android application and Game Development Trainer Khulna, Bangladesh	03/2018 to 06/2018	Android Trainer	Java, XML, OOP, Android	<ul style="list-style-type: none"> Train Android application development to the students under ICT ministry’s Android application and Game Development Project

5. Language Skills									
	English		Japanese			Other (Hindi)			
Read	A		C			D			
Write	B		C			D			
Talk	B		B			C			
Skill Level	A = Native		B = Fluent		C = Functional		D = Basic		
6. Technical Skill									
Programming Language	Skill Level	Web	Skill Level	Database (RDBMS)	Skill Level	QA	Skill Level	Others	Skill Level
Java	A	ReactJs	B	MySQL	B	Test Plan	C	Network Programmi ng	C
Android(Using both Kotlin and Java)	A	Node.js	B	MongoDb	C	Test Case Spec	C	GIT	B
Swift	B	Laravel	C	SQLite	A	Unit Testing	C	Tensorflow	D
C, C++	C	JSP	B	Oracle	C			Pytorch	D
C#	C	HTML, CSS	B	SQL Server	C				
PHP	B	JavaScript	B						
Python	B	JQuery	C						
Skill Level	A = Expert in category		B = Strong Experience		C = Project Experience			D = Basic Knowledge	
7. Professional Project History									
Begin/End Date (mm/yyyy – mm/yyyy)	Duration (Month)	Project Name	*Process	Technology /Language Used	OS/DB	Job Title	Number of Engineer in the Project		
07/2020 – 01/2021	6 months	Helpcik	2, 3, 4	Flutter, Kotlin, Jave, XML, Firebase	Mac OS X	Product Owner & Team lead	3		
04/2019 – 06/2019	3 months	Styline	1, 2, 3, 4	Kotlin, XML, RxJava, RxAndroid, Jetpack, Firebase, Fabric	Mac OS X	Software Engineer	4		
05/2018 – 03/2019	10 months	AskIt	1, 2, 3, 4	Java, Android, RxJava, JxAndroid, Jetpack, Firebase, NodeJs, MongoDB, ParseServer	Windows	Jr. Software Engineer	8		

02/2018 – 04/2018	3 months	Snacks ready	1,2,3,4	Java, Android, PHP, MySql	Windows	Jr. Software Engineer	3
*Process	1 = Investigation & Analysis & Basic Design		2 = Detail Design	3 = Production (Including test)		4 = Documentation	
*Process for QA	q1 = Test Plan		q2 = Making Test case	q3 = Testing			
8. Academic Project History							
Begin/End Date (mm/yyyy – mm/yyyy)	Duration (Month)	Project Details (Title, Overview, GitHub account)		Technology /Language Used	Your Role (Part of Project)		
01/2017 – 12/2017	1 year	Project Title: PSTU result management system Project Overview: Maintaining the enrollment, results of the students and create the final certificates for them. Project Link: https://github.com/arhanashik/PRMS		ASP DOT NET MVC, SQL Server, Crystal Report	Total number of Members: 3 Name of Part: Analysis, Planning, Design architecture, coding, testing My role: In All of the parts and also leading the team		
01/2016 – 01/2017	1 year	Project Title: Class Schedule Project Overview: Maintaining the schedules, changes, routines of the classes. Creating own groups for the batches. Group and single chat between students and teachers. Project Link: https://github.com/arhanashik/Android-Projects/tree/master/ClassSchedule		Java, Android, SQLite, Firebase, Php, MySql	Total number of Members: 1 Name of Part: Analysis, Planning, Design architecture, coding, testing My role: In All of the parts		
9. Duration of Total Working Experience							
Total = Almost 2 years of profession experience							
10. Code Contest / Online Contest / Online Skill Judgement Achievement							
Date (mm/yyyy) – (mm/yyyy)	Contest name / Skill Judgement name (ID)		Result(rank, solved count)	Technology Used /Framework/ Language			
12/2016	Victory Day Programming Contest, PSTU		1 st Runners Up	Windows OS, Using Language: C			
09/2015	NCPC(National Collegiate Programming Contest) 2015		Participant	Windows OS, Using Language: C			
11. Private GitHub Account							
https://github.com/arhanashik (total 108 projects)							
12. Other Achievement (Certification or Private project or else)							
<ul style="list-style-type: none"> Project 1 Title: Agramonia 							

Overview: A website and also an android app to build a community and support for their product's publicity of the farmers of Romania.

Total members: 5

My Role: Leading the team. Designing, analysis and working on both website and mobile app. Maintaining the server.

Technology Used: Laravel, HTML, CSS, MySql, RESTAPI

Github link - Website: <https://github.com/arhanashik/Agramonia-website.git>

Github link – App: <https://github.com/arhanashik/Agramonia-android-app.git>

Website link: <http://agramonia.com/>

App link: <https://play.google.com/store/apps/details?id=com.workfort.apps.agramoniaapp>

- Project 2

Title: PSTUian

Overview: A platform for my university to connect every students, teachers, employees and everything else in one place.

Technology Used:

Mobile App: Kotlin, XML, Room

Website: PHP(OOP), HTML, CSS, jQuery, MySql

PlayStore link – <https://play.google.com/store/apps/details?id=com.workfort.pstuian>

Website link - Server: <https://www.pstuian.com/>