



IT - Mobile Programmer

27-credit Technical Diploma

www.wctc.edu/mobile-programmer

If you have an appetite for learning and are interested in exploring new technologies, a career as a mobile programmer may be for you. Mobile programmers need to have a keen understanding of their audience so they know how their products will be used. They have great time management skills, are strong communicators, and are patient - yet persistent.

About This Program

Mobile programmers develop and program mobile applications and games. Gain valuable technical skills to design and create mobile applications for Android and iOS devices, as well as web-based applications for any mobile device with a browser. This program is designed for those with some industry/educational experience who are looking to strengthen their skill set.



Career Salaries

\$35,600 - \$70,000 annually

Salary range estimates based on wages for related occupations in Waukesha County as reported by Economic Modeling Specialists International (EMSI). Individual wages may vary based on experience, industry, location and specific job requirements.



Potential Careers

Mobile Application Programmer
App Developer
Mobile Software Developer
Application Support Developer

What Makes This Program Unique

- The majority of courses within the Mobile Programmer technical diploma can be applied to the IT - Web and Software Developer associate degree program.
- Local and national competitions allow you to demonstrate competencies and engage with students from other colleges and universities.
- The IT Student Center provides IT students with a wealth of resources to practice their skills, complete group projects and work with mentors.



PROGRAM CODE 31-152-1

CORE COURSES

Credits

152-103	Mobile Application Development	2
152-105	Intro to Web Development	2
152-109	.Net Web Development	4
152-112	Intro to Programming with C#	3
152-168	JavaScript	3
152-179	JavaScript 2	4
156-101	.Net Database Programming	3
156-108	Intro to Databases & Reporting	1
156-109	Intro to SQL	2

GENERAL STUDIES

804-133	Math & Logic	3
---------	--------------	---

